

# GUIDE

TO EATING  
ONTARIO SPORT FISH



Ontario


Ministry of the  
Environment

Ministry of  
Natural  
Resources

that at certain locations, consumption advice may be given for some species, or species which are not legal to possess under the Ontario Fishery Regulations. Anglers should consult the "1991 Summary of Ontario Fishing Regulations" and the 1992 update to ensure that the waterbody is open to fishing or that all fish which are kept are legal to possess. These regulations are available from: the Ministry of Natural Resources, Natural Resources Information Centre (MacDonald Block, room M1-73, 900 Bay St., Toronto, Ontario, M7A 2C1), the local office of the Ministry of Natural Resources, and from fishing licence issuers.

### Consumption guidelines for fish caught by anglers

Consumption frequency					
Long-term consumption	No restrictions	0.2 kg/wk (0.5 lb./wk.)	0.1 kg/wk. (0.3 lb./wk.)	1 or 2 meals per month 0.5 kg/mo. (1 lb./mo.)	None
One-week vacation	No restrictions	10 meals 2.3 kg (5 lb.)	7 meals 1.5 kg (3 lb.)	1 or 2 meals 0.5 kg (1 lb.)	None
Two-week vacation	No restrictions	5 meals per wk. 1.3 kg/wk (2.8 lb./wk.)	4 meals per wk. 0.8 kg/wk (1.9 lb./wk.)	1 or 2 meals /wk. 0.5 kg/wk. (1 lb./wk.)	None
Three-week vacation	No restrictions	4 meals per wk 1 kg/wk (2.1 lb./wk.)	3 meals per wk. 0.6 kg/wk (1.4 lb./wk.)	1 or 2 meals /wk. 0.5 kg/wk. (1 lb./wk.)	None

Children under 15 and women of childbearing age should eat only fish in  category.

## Contaminants analysed

The number identifies the contaminant or group of contaminants for which the fish was tested:

- 1 Mercury
- 2 Mercury, PCBs, mirex and pesticides
- 3 PCBs, mirex and pesticides
- 4 Mercury, PCBs and mirex
- 5 Mercury, other metals, PCBs, mirex and pesticides
- 6 Mercury, other metals
- 7 Dioxins and furans
- 8 Mercury, PCB's, mirex, pesticides, chlorinated phenols and chlorinated benzenes
- 9 Polynuclear aromatic hydrocarbons (PAH's)

Key to using the guide tables on page 2.

Location index on page 152.

# **Guide to Eating Ontario Sport Fish**

## **1992**

Sixteenth Edition, Revised



Ontario

Ministry  
of the  
Environment

Ministry of  
Natural  
Resources

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## Preface

The *Guide to Eating Ontario Sport Fish* provides anglers and consumers with up-to-date information on recommended levels of consumption of sport and game fish from lakes and rivers throughout Ontario and many locations on the Great Lakes and their connecting channels.

The guide is revised annually and is the product of the combined efforts of technicians, analysts, scientists and medical specialists of the Ontario Ministry of the Environment, Ministry of Natural Resources and Ministry of Labour.

This 16th edition of the guide provides fish consumption advice for over 1600 locations across the province and contains the best available information up to the end of February 1992. An index to locations is provided at the back of the tables.

Fish are collected by staff of the Ministry of Natural Resources and are then sent to Ministry of the Environment laboratories where they are analysed for a variety of substances including mercury, PCBs, mirex and DDT. The results are used to develop the tables published in this guide which give size-specific consumption advice for each species tested from each location. The consumption advice is based on federal government health protection guidelines.

Fish collection and testing is a continuing program. Available resources are balanced between testing new lakes and rivers and retesting those locations where changes in contaminant levels may be occurring. By testing the same fish species at the same location over a period of many years, scientists can determine trends in the levels of certain contaminants in those species. In some cases the data can be used to pinpoint sources of pollution so that action can be taken to control these discharges.

To report occurrences of pollution or fish kills, contact the nearest office of the Ministry of the Environment listed in the Addresses section of this book.

Anyone requiring information on angling regulations, limits of catch or open seasons should obtain a copy of the publication *Ontario Sport Fishing Regulations* which is available from any office of the Ministry of Natural Resources listed in the Addresses section.

To obtain detailed data for a specific location tested under the sport fish contaminant monitoring program or further information on the results in this and previous guides, contact:

Sport Fish Contaminant Monitoring  
Program  
Water Resources Branch  
Ministry of the Environment  
4th Floor, 1 St. Clair Avenue West  
Toronto, Ontario M4V 1K6  
Telephone: (416) 323-4994

## Key to using the guide tables

The guide tables provide sport fish consumption advice based on the level of contaminants found in fish according to their species, length and location.

Please note that laboratory analyses are carried out on the lean, dorsal, skinless, boneless muscle tissue of the fish and the consumption guidelines are based on the results from this portion. Other parts of the fish - the whole fish, fish steaks or belly fat - may contain higher concentrations of organic contaminants such as PCB's, mirex, DDT or 2,3,7,8 - TCDD as these

contaminants are attracted to fatty tissue. It is therefore recommended that only skinless, boneless fillets of these fish be consumed.

The water body names and locations were obtained from the *Gazetteer of Canada (Ontario)*. The location description includes latitude and longitude, enabling anglers to use the Ontario *Official Road Map* (which has latitudes and longitudes in the margin) to determine the general location of the body of water; larger scale topographical maps can then be used to pinpoint the location. An alphabetical listing of all locations tested is contained in the index.

The following is a key to the various components of the tables, using a simulated example called Deep Lake.

1 Northern Ontario/Nord de l'Ontario		137	
Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)			
	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)
2 Water Body/ Cours d'eau	3 Deep Lake Lac Deep		
4 Trout Twp./Canton de Truite Cochrane Dist./Dist de Cochrane	7 Walleye <sup>1</sup> Doré <sup>1</sup>		
	8 Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>		
	9 10 12		

## Location identifiers

- 1 The tables are divided into three sections by region: Southern Ontario, Northern Ontario and the Great Lakes, as noted at the top of each page.
- 2 The name of the location sampled
- 3 The latitude and longitude of the location
- 4 The township, county or territorial district of the location

## Fish species tested

- 5 The species tested are usually those species that are most likely to indicate elevated levels of contaminants (see the section entitled Selection of fish species for testing).

## Fish length

- 6 The total length of the fish is measured,

from the tip of the nose to the tip of the tail. The fish length is expressed in the tables in both centimetres and, in brackets, inches.

## Contaminants analysed


- 7 The number identifies the contaminant or group of contaminants for which the fish was tested:
  - 1 Mercury
  - 2 Mercury, PCBs, mirex and pesticides
  - 3 PCBs, mirex and pesticides
  - 4 Mercury, PCBs and mirex
  - 5 Mercury, other metals, PCBs, mirex and pesticides
  - 6 Mercury, other metals
  - 7 Dioxins and furans
  - 8 Mercury, PCB's, mirex, pesticides, chlorinated phenols and chlorinated benzenes
  - 9 Polynuclear aromatic hydrocarbons (PAH's)

The fact that fish were tested for a particular group of contaminants does not mean that the fish will contain all of these contaminants - for example, fish analysed for contaminant group 4 may contain only mercury and not PCBs or mirex.



In a number of locations, fish are analysed only for mercury as this is likely to be the only contaminant to cause consumption restrictions.


## Fish consumption symbols

### Unrestricted consumption


-  This is the only category of fish that is suitable for consumption by women of childbearing age (pregnant women, women intending to become pregnant or breastfeeding mothers) and children under 15. No substances tested were found at levels which would cause fish consumption to be restricted.

### Restricted consumption

-  Consumption of these fish is restricted, based on mercury levels between 0.5 and 1.0 parts per million.
-  Consumption of these fish is further restricted, based on mercury levels between 1.0 and 1.5 parts per million.

-  Consumption of these fish is restricted, based on the presence of one or more industrial organic contaminants, such as PCBs or mirex, at levels above federal guidelines.


### No consumption

-  None of these fish should be consumed, based on mercury levels above 1.5 parts per million.






## Consumption guidelines


The table below presents the maximum recommended consumption of Ontario sport fish according to their contaminant content and frequency of consumption.

Many anglers in Ontario catch and consume fish throughout the year: these people are considered to be long-term consumers and should consult the long-term consumption category on the table below. However, some anglers only catch and consume fish on an annual fishing vacation: these people should select the appropriate one-week, two-week or three-week category.

The maximum consumption quantities are given in number of meals and total weight per week. A meal consists of 230 g (0.5 lb.). Please note that women of childbearing age and children under 15 should only eat fish in the  category.

### Consumption guidelines for fish caught by anglers

Consumption Frequency					
Long-term consumption	No restrictions	0.2 kg/wk. (0.5 lb./wk.)	0.1 kg/wk. (0.3 lb./wk.)	1 or 2 meals per month 0.5 kg/mo. (1 lb./mo.)	None
One-week vacation	No restrictions	10 meals 2.3 kg (5 lb.)	7 meals 1.5 kg (3 lb.)	1 or 2 meals 0.5 kg (1 lb.)	None
Two-week vacation	No restrictions	5 meals per wk. 1.3 kg/wk. (2.8 lb./wk.)	4 meals per wk. 0.8 kg/wk. (1.9 lb./wk.)	1 or 2 meals /wk. 0.5 kg/wk. (1 lb./wk.)	None
Three-week vacation	No restrictions	4 meals per wk. 1 kg/wk. (2.1 lb./wk.)	3 meals per wk. 0.6 kg/wk. (1.4 lb./wk.)	1 or 2 meals /wk. 0.5 kg/wk. (1 lb./wk.)	None





Children under 15 and women of childbearing age should eat only fish in  category.



**Example:**

An angler on a three-week fishing vacation catches a 40-cm (16-inch) walleye from Deep Lake and wants to determine the suitability of that fish for consumption.

The angler should:

- Find Deep Lake in the guide tables:

Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	>75 >(30)
Walleye Doré									

- Note that the symbol given for walleye in the 35- to 45-cm (14- to 18-in.) range is .
- As the symbol is not , the angler knows immediately that the fish is not suitable for consumption by women of childbearing age and children under 15.
- If the consumer is not a woman of childbearing age or a child under 15, consult the three-week per year category in the consumption guidelines table on the inside front cover. This shows that the recommended maximum consumption is four meals, or one kilogram, per week.

## The sport fish contaminant monitoring program

### Selection of locations for testing

With over 250,000 lakes, innumerable rivers and streams and many local areas in the Great Lakes, it would not be practical or economical to test fish from every water body.

A location may be selected for testing for one or more of the following reasons:

- It is a popular angling area.
- There is a known or suspected source of pollution nearby.
- It is a major source of food for local inhabitants (usually lakes in the vicinity of Native reserves).

- It is being opened for recreational development.
  - It is part of a monitoring program for long-term studies of contaminants in fish.
- The selection of testing sites is an ongoing process and public input is welcomed.

### Selection of fish species for testing

Most lakes and rivers contain a variety of fish species. When selecting appropriate species for contaminant testing, the fact that not all species accumulate a particular contaminant at the same rate has to be taken into account.

Therefore, one kind of fish of a certain size may have a much lower contaminant concentration than another species of the same size. This is due to the fact that different fish feed on different things, prefer different habitats, grow at different rates and are physiologically different.

For example, walleye (yellow pickerel) and northern pike are likely to contain higher levels of mercury than whitefish of the same size since walleye and pike are top predators, feeding on smaller fish which may also contain elevated mercury levels.

Whitefish, on the other hand, feed lower down in the food chain, on aquatic insects and invertebrates which contain less mercury than do small fish.

Therefore, when testing fish for mercury in a specific area, the practice is initially to select those species which are top predators, as they will indicate the highest mercury levels likely to be found. If low levels of mercury are found in predators, the testing of other species may not be necessary.

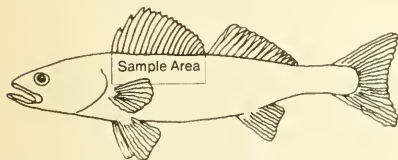
In testing for organic contaminants such as PCBs and mirex, species with high fat levels, such as salmon, lake trout, smelt and perch, are selected since organic chemicals usually tend to accumulate in fatty tissue.



Again, if these species do not contain excessive levels of organic contaminants, then less fatty species from the same location may not have to be tested.

## Collection of fish for testing

Most fish are collected by Ministry of Natural Resources staff using various netting methods. Whenever possible, the selection includes 20 fish of each species with lengths and weights representative of the size range of that species in the locations being tested. The length, weight and sex of each fish collected are recorded. A boneless, skinless fillet of dorsal muscle flesh is removed from the fish (see illustration), packaged and frozen for shipment to Ministry of the Environment laboratories in Toronto or Thunder Bay.



## Retesting of locations

Since the mid-1970s the sport fish contaminant monitoring program has added, on average, 100 new locations each year, bringing the total number of sites tested to over 1600.

As well as adding new locations, the program incorporates into its schedule the retesting of lakes and rivers where this is warranted. In areas remote from human activity, where fish are relatively unaffected by pollution, any consumption restrictions are usually limited to elevated mercury levels in the larger and older predatory species such as walleye and northern pike. The source of mercury in

these areas is largely natural and does not change much over time; therefore, concentrations in fish do not change substantially.

However, in areas affected by human sources of pollution, the number of possible contaminants may be much larger and the levels found in fish can be significantly affected by changes in the levels of pollution.

Retesting locations are divided into three general groups:

- Areas where contaminant levels for one or more pollutants are either unusually elevated or change substantially. These locations are retested every one to three years, depending on their angling popularity or whether they are a major food source for local inhabitants.
- Areas which show no signs of substantial changes in contaminant levels but which are very popular angling areas. These locations are retested at least every 5 years.
- All other areas - usually relatively remote locations with no major sources of pollution nearby and no indication of changing contaminant levels in fish. These locations are retested as available resources permit, approximately every 10 years.

## Testing of fish

A boneless, skinless dorsal fillet sample not only provides the most consistent test results, but is also the best edible portion of most sport fish.

The fish tissue is analysed for contaminants at the Ministry of the Environment's laboratories using a variety of methods depending on the particular contaminant.

## Preserving and preparing your fish for cooking

If you decide to keep and eat your catch, you should keep it in the best possible condition until it reaches the table. Freshly caught fish should be chilled on ice or in a refrigerator as soon as possible to avoid spoilage. Then, at the earliest opportunity, the fish should be cleaned, dressed and refrigerated or preserved for future use.

The following is one of the procedures commonly used for gutting, filleting and skinning fish:

- Slit open the belly from the vent (anal opening) forward to the head and remove the internal organs.
- Trim away the head and fins.
- Lay the fish on its side on a cutting board. With a thin sharp knife, cut through the skin and flesh just behind the head down to the backbone. Turn the knife blade along the backbone and, with a sawing motion of the blade, follow the backbone down to the tail, keeping as close to the backbone as possible.
- Repeat for the fillet on the other side of the fish.
- Laying each fillet skin-side down on the board, remove the rib bones by inserting the knife blade just under the ribs and separating them from the fillet with as little flesh left on them as possible. Trim away the pelvic fin and any belly fat from the ventral portion of the fillet.
- Lay the fillets skin-side down and, starting at the tail with the knife blade parallel to the skin and as close to it as possible, slice forward with a sawing motion to separate the skin from the fillet. You are then left with skinless, boneless fillets. Wash in clean cold water and cook, refrigerate, freeze or preserve as desired.

## How to release fish

A number of anglers fish for the "thrill of the catch", and release their fish to allow

them to be caught again. If you decide not to keep a particular fish, here are some tips to apply to safely return the fish to the water:

1. Time is essential, so quickly play and release the fish. A fish played for too long will be too exhausted to recover. A fish hooked in deep water should be brought up slowly to prevent stress due to pressure and temperature changes.
2. Keep the fish in the water as much as possible, since fish out of water will suffocate. Do not allow the fish to flop on the ground or on the rocks. Just a few inches of water under a thrashing fish will act as a protective cushion.
3. Gentle handling of the fish is essential, and hands should be kept wet at all times while handling any fish. Do not put your fingers in the gills or in the eye sockets. Small fish should not be squeezed but should only be lifted by the lower lip. A net is helpful while handling fish, but keep it in the water.
4. Remove hooks quickly using longnosed pliers. If the fish is deeply hooked, cut the line and leave the hook in, as it will dissolve and will not harm the fish. Do not try to tear out hooks.
5. To revive an unconscious fish, hold it upright in the water heading upstream (if there is a current). Apply artificial respiration by moving the fish forward and backward so that water runs through the gills. It may take a few minutes for the fish to revive. When the fish does begin to struggle, release it.

## Parasites of fish

Anglers sometimes catch fish which contain worms, grubs, cysts or nodules in the flesh. When cleaning fish, anglers may notice worms in or around the intestines of the fish or fungus growths on the skin, fins or gills. These parasites of fish are a normal part of the ecosystem in which the fish lives. While not esthetically pleasing, the edible portions containing parasites,



if properly and thoroughly cooked, do not present a health hazard.

Some of the most commonly seen parasites associated with fish are black spot in bass and yellow perch, yellow grubs, leeches, lamprey, fish lice and gill flukes.

## **Tumors in fish**

Occasionally, anglers catch fish with external growths, tumors, sores or other lesions. Such abnormalities generally result from viral or bacterial infections. Abnormalities in the liver or intestine are sometimes seen in coarse fish such as white suckers and brown bullheads, and can be caused by parasites or tumors. Concern about the potential effects of these diseases on the fish themselves and the possible role of pollution in causing tumors in some coarse fish has prompted ongoing investigations into these abnormalities. Growths on game fish caused by viruses include lymphocystis, dermal sarcoma and lymphosarcoma.

Lymphocystis, a viral disease affecting walleye and perch, is common throughout Canada. Viruses infect the fish's skin through contact with infected fish during the spring spawning run, forming pale or white cauliflower-like growths. Lymphocystis does not kill affected fish, and tagging studies have shown that these fish can lose the growths by the following spring.

Dermal sarcoma, another viral disease affecting walleye, is caused by viruses which infect cells and cause growths just under the skin. These growths can be removed by skinning the fish.

A recent study by the Ministry of the Environment and the Ministry of Natural Resources has shown that walleye with external skin lesions such as lymphocystis and dermal sarcoma do not have higher contaminant levels than unaffected fish.

Lymphosarcoma is a viral disease affecting muskellunge and northern pike. This virus is transmitted at spawning, but the lesions caused by it can vary depending on the season and stage of the disease. In the spring, affected fish have thick white patches on their skin from which viruses are shed and these in turn infect other fish. Later in the year these patches may heal, forming blotchy red sores or even normal skin. The virus causing lymphosarcoma infects the white blood cells of the fish and can spread throughout the body during the summer or over several years. This disease can kill infected fish.

Coarse fish in various parts of the Great Lakes have been found to have lip and skin growths similar to human warts in appearance. Growths on coarse fish kept in the laboratory often disappear and new ones can develop very quickly, suggesting that viruses likely cause these tumors as well.

Studies on Canadian and American areas of the Great Lakes have found an increased rate of lip and skin growths on coarse fish captured in polluted areas; in some extremely polluted areas, liver and intestinal tumors have been found in these fish. Studies suggest that pollution may cause the liver tumors and may indirectly cause skin growths- the warmer water in polluted areas attracts larger numbers of fish, thus increasing their risk of becoming infected with viruses. Considerable research, much of it being conducted or funded by the Ontario and Canadian governments, is being undertaken to determine whether pollution is a cause of these tumors.

While the appearance of viral or bacterial infections in fish is unsightly, there is no known health risk from consuming an infected fish that meets the consumption guidelines. However, caution is advised.

## Contaminants in fish

There are many naturally occurring substances, such as mercury which, at levels normally found in air, water and food, pose no hazard to the environment or to human health. A number of synthetic substances, such as PCBs, mirex and dioxin, may also be found in the environment. When the level of these substances exceeds government guidelines or objectives, then these substances can be called contaminants or pollutants.

The following section describes the broad range of substances which may be tested for in Ontario sport fish. For more information on these substances and their health implications, please contact the office of the sport fish contaminant monitoring program (see page 1)

### Inorganic substances

#### Mercury

Mercury is a naturally occurring metal which is found in very low levels in air, water, rocks, soil and plant and animal matter.

At one time mercury was widely used in industry; however, government and industry took action in the late 1960s and early 1970s and mercury discharges from major industrial sources have been virtually eliminated.

Mercury is attracted to particles in the water and settles to the bottom sediments where it can be converted by micro-organisms into methylmercury. Methylmercury is rapidly absorbed by a fish, either directly from water passing over its gills or ingested with the organisms which form its diet. Since fish eliminate mercury at a very slow rate, concentrations of this substance gradually accumulate.

The consumption guidelines developed for use by Ontario anglers are based on federal guidelines supplemented by recommendations from the World Health Organization and supported by medical evidence gained through the study of methylmercury poisoning epidemics in Japan and Iraq.

#### Other metals

Copper, nickel, zinc, cadmium, manganese, chromium, arsenic and selenium are sometimes found in fish tissue but not at levels which would suggest a need for consumption restrictions.

Elevated levels of lead were detected in fish collected downstream from a tetraethyl lead manufacturing plant on the St. Lawrence River in 1983. Since this plant was shut down in 1985, lead levels have declined.

### Industrial organics

#### Polychlorinated biphenyls (PCBs)

PCBs are a group of chlorinated organic compounds first commercially developed in the late 1920s. They are not formed naturally in the environment, so their presence can always be attributed to human activity.

PCBs tend to persist for years in the natural environment. This, coupled with the fact that they bioaccumulate readily in the aquatic ecosystem, has meant that top predator species of fish with a high fat content (for example, salmon and trout) have, in some Ontario waters, accumulated PCBs to contaminating levels. PCBs have been banned in all new products and are now only found as an insulating fluid in existing closed electrical power transformers and capacitors. Strict regulations for the storage and disposal of PCBs and PCB-contaminated equipment minimize the chance of further releases of PCBs into the environment and have

resulted in declining levels of PCBs in the aquatic environment. The consumption advice provided in this guide for sport fish containing PCBs is based on the federal guideline of 2.0 parts per million for the sale of commercial fish.

## **Mirex**

Mirex is a chlorinated carbon compound used as a pesticide in the southern United States but never registered for such use in Canada.

Mirex has been detected in fish primarily from Lake Ontario. The sources were found to be a former processor of mirex in Niagara Falls, New York and a manufacturing plant in Oswego, New York. The behaviour of mirex in the aquatic environment is similar to that of PCBs in that it remains in the environment for a long time and has a high affinity for fats. The consumption advice provided in this guide for sport fish containing mirex is based on the federal guideline of 0.1 parts per million for the sale of commercial fish.

## **Pesticides**

### **DDT**

DDT, which was developed during the Second World War, gained widespread use as an insecticide for agricultural and public health purposes. DDT, like PCBs and mirex, is only slowly broken down in the natural environment.

However, levels of this substance in fish flesh have declined in the two decades since the use of DDT was severely restricted, and today there are no consumption restrictions due to DDT levels.

### **Toxaphene**

Toxaphene is an insecticide that is extremely persistent in the aquatic environment. It was removed from general use in Canada in 1974 and restricted in the United States in 1982.

It is found occasionally in fish from Ontario waters, but concentrations are well below levels of concern.

## **Other pesticides**

As part of the sport fish contaminant monitoring program, a number of pesticides used widely in the past throughout North America are routinely analysed. These substances are HCB (hexachlorobenzene) and the pesticides lindane, heptachlor, aldrin and chlordane. At sampling locations in Ontario they have not been detected at levels which would require any restrictions on the consumption of fish.

## **Dioxins and Furans**

The Ministry of the Environment has developed laboratory procedures which can now detect very low levels of the group of substances called dioxins and furans. Consumption advisories for dioxins and furans in this guide are based on a new Ontario sport fish guideline which has been adopted from Health and Welfare Canada criteria. The Ministry of the Environment monitors 17 toxic forms of dioxins and furans in sport fish. The results for these 17 forms are multiplied by the equivalency factors to convert them into a number which represents the overall toxicity relative to the most toxic form of dioxin – 2,3,7,8 – TCDD. The new guideline for sport fish consumption is 15 parts per trillion toxicity equivalents of 2,3,7,8 – TCDD. The previous Ontario guideline was 20 parts per trillion for 2,3,7,8 – TCDD only. The more stringent guideline along with additional testing has resulted in new consumption advisories for several Great Lakes locations being issued in this guide.

## New substances

The sport fish contaminant monitoring program tests for as many substances that may be of concern to the sport fish consumer as is practically possible. As methods become available to detect low levels of chemicals in fish, they are added to the battery of existing tests. The most recent additions to the list of contaminants tested by the program are: chlorinated phenols, chlorinated benzenes and polynuclear aromatic hydrocarbons (PAHs). Based on the results received to date, these substances are only found occasionally in fish, and at such low levels that would not affect consumption.

## Trends in contaminant levels

The persistence of contaminants in the aquatic environment varies from substance to substance. The breakdown or transformation of contaminants into forms that are inactive or less toxic may take anywhere from minutes to years. As a result, for the more persistent substances, such as PCBs, mirex and DDT, it may take many years of collecting and assessing data for trends to become clear. The data collected through the sport fish contaminant monitoring program is particularly effective in detecting increases or decreases in contaminant levels over time.

One notable trend observed through the program is the general decline over time in the level of a contaminant in fish once the source of that contaminant has been curtailed or eliminated as a result of government actions.

In the 1960s, evidence of DDT's persistence in the environment and toxicity to non-target species such as fish began to appear. This led to restrictions in the mid 1960s on the use of DDT. In 1969, under provisions of Ontario's Pesticides Act, the use of DDT was limited to very specific applications and only by special permit. Because of these restrictions on its use, DDT levels in Ontario sport fish have declined to

very low levels. Figure 1 shows an example of this decline, using mean DDT levels in Lake Simcoe lake trout. The early levels in 1967 and 1970 were well above the 5.0 parts per million consumption guideline for DDT but by the late 1970s the levels had declined markedly and in the 1980s the levels were very low (see figure 1). DDT is no longer considered a contaminant of concern in Ontario sport fish.

Chlordane is a highly persistent insecticide that was used primarily to control termites and carpenter ants, as well as agricultural soil pests. Concerns about the persistence of chlordane in the environment led to the restriction of its use for agricultural purposes in the late 1970s. In 1985, the sale of chlordane was curtailed for the domestic market. Figure 2 shows the mean annual chlordane levels for coho salmon in Lake Ontario at the Credit River for the period between 1976 and 1990. As a result of the initial restrictions placed on the agricultural use of chlordane, the levels in coho dropped off markedly after 1978, and continue to remain low. Chlordane values are now at such low levels in Ontario sport fish that they do not affect consumption.

Figures 3 and 4 relate to mirex, which is an organic contaminant found principally in fish from Lake Ontario. Mirex was only produced in the United States in Niagara Falls and Oswego, New York, and was banned in 1978. However, it is similar to PCBs in that it is extremely resistant to chemical and biological breakdown by natural processes in the environment. Figure 3 shows the decline in the mean annual mirex levels in Lake Ontario chinook salmon collected from the mouth of the Credit River between 1983 and 1990. The levels have declined such that the mean annual value is now below the 0.1 part per million guideline.

Figure 4 shows the variation in mirex levels for skinless, boneless dorsal fillets of lake trout, brown trout, chinook salmon and walleye from Lake Ontario. Mirex levels in these species vary depending upon factors such as the fat content of the fish and the

length of time that the fish resides in the particular waterbody. Salmon and trout, which have high fat contents in the flesh, tend to accumulate mirex to higher levels than non-fatty fish such as walleye, which accumulate fat in fat bodies associated with the intestines. Lake trout accumulate the highest mirex concentrations of these four species primarily as a result of a higher fat content and long life span. Brown trout have a higher fat content than the short-lived chinook salmon, which have a life span of only 3-4 years.

The Ministry of the Environment also has a Young-of-the-Year Fish Program which can detect responses to more localized contaminant sources and provide an early indication of anticipated trends in sport fish. The program tests for contaminants in species such as spottail shiners, common shiners and juvenile yellow perch, which tend to stay in a more localized area than the sport fish species. Trend information has been obtained by this program as a result of long-term monitoring on a large number of Great Lakes locations.



Figure 1

Mean Concentration of DDT in Lake Trout  
Collected from Lake Simcoe 1967-1989

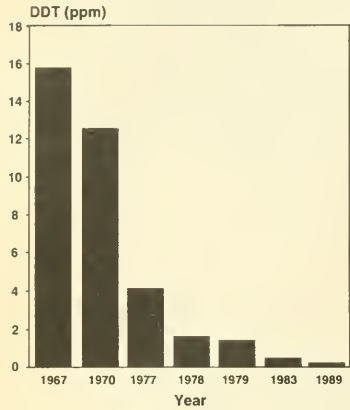


Figure 2

Mean Concentration of Chlordane in Coho  
Collected at the Credit River

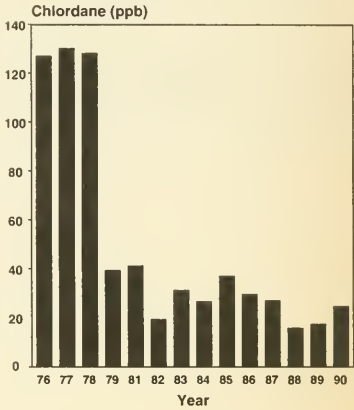


Figure 3

Mean Concentration of Mirex in Chinooks  
Collected at the Credit River

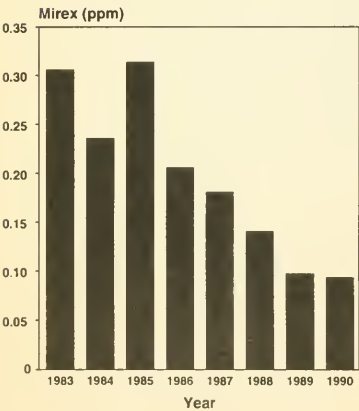
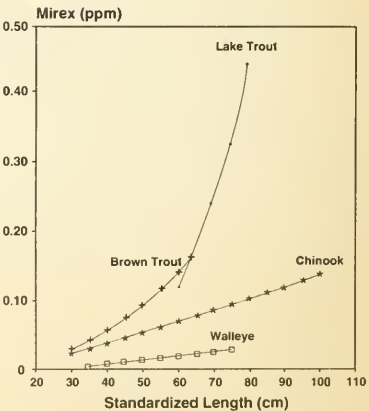


Figure 4

Mirex vs. Length for 4 Species  
From Lake Ontario Locations



# **Fish Consumption Tables**

## **Guide de consommation du poisson gibier**

**An index of the locations listed in these tables is found on page 152.**

**Voir l'index des emplacements à la page 152.**















































































































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<b>Anstruther Lake Lac Anstruther</b> 44457912 Preston Twp./Canton d'Anstruther Pierceland Co./Cte de Pierceland	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>						
<b>Antoine Lake Lac Antoine</b> 45007644 Palmerston Twp./Canton de Palmerston Frontenac Co./Cte de Frontenac	Walleye <sup>2</sup> Doré <sup>2</sup>						
<b>Lake Aquataine Lac Aquataine</b> Mississauga 43307940 Peel R. M./M.R. de Peel	Rainbow Trout <sup>1</sup> Truite arc-en-ciel <sup>1</sup>						
<b>Ardoch Lake Lac Ardoch</b> 44567652 Clarendon Twp./Canton de Clarendon Frontenac Co./Cte de Frontenac	Walleye <sup>1</sup> Doré <sup>1</sup>						
<b>Arran Lake Lac Arran</b> 44298115 Arran Twp./Canton d'Arran Bruce Co./Cte de Bruce	Northern Pike <sup>1</sup> Brochet <sup>1</sup>						
<b>Arrowhead Lake Lac Arrowhead</b> 45247912 Chaffey Twp./Canton de Chaffey Muskoka D. M. Mun. du d. de Muskoka	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>						
<b>Ausable River Rivière Ausable</b> 43198146 Bosqueville Twp./Canton de Bosqueville Lambton Co./Cte de Lambton	Northern Pike <sup>2</sup> Brochet <sup>2</sup>						
	Rock Bass <sup>2</sup> Crapet de roche <sup>2</sup>						
	Carp <sup>2</sup> Carpe <sup>2</sup>						

15:20 20:25 25:30 30:35 35:45 45:55 55:65 65:75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-25) (25-30) > (30)

<b>Bark Lake Lac Bark</b> 44567828 Glamorgan Twp./Canton de Glamorgan Haliburton Co./Cte d'Haliburton	White Sucker <sup>1</sup> Meunier noir <sup>1</sup>						
<b>Bark Lake Lac Bark</b> 45277751 Jones Twp./Canton de Jones Renfrew Co./Cte de Renfrew	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>						
<b>Bark Lake Lac Bark</b> 45277751 Jones Twp./Canton de Jones Renfrew Co./Cte de Renfrew	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>						
<b>Bass Lake Lac Bass</b> 44367930 Oro & Orillia Twp. Cantons d'Oro et d'Orillia Simcoe Co./Cte de Simcoe	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>						
<b>Basshaunt Lake Lac Basshaunt</b> 45077893 Guilford Twp./Canton de Guilford Haliburton Co./Cte d'Haliburton	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>						
<b>Bay Lake Lac Bay</b> 45307912 Perry Twp./Canton de Perry Perry Sound Dist. Dist. de Perry Sound	Walleye <sup>1</sup> Doré <sup>1</sup>						
<b>Bayfield River Rivière Bayfield</b> 43348138 Below County Rd. 31 En aval du chemin de comté 31 Pulmon Co./Cte d'Haliburton	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>						
<b>Bayfield River Rivière Bayfield</b> 43348138 Below County Rd. 31 En aval du chemin de comté 31 Pulmon Co./Cte d'Haliburton	Rock Bass <sup>2</sup> Crapet de roche <sup>2</sup>						
<b>Lake of Bays Lac de Bays</b> 45157900 Muskoka D. M. Mun. du d. de Muskoka	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>						
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>						

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























Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)										
			(6-8)	(8-10)	(10-12)	(12-14)	(14-18)	(18-22)	(22-26)	(26-30)	> 30)		
<b>Big Clear Lake</b> <b>Lac Big Clear</b>	4443/7655 Kennebec Twp/Canton de Kennebec Frontenac Co./Cité de Frontenac	Walleye <sup>1</sup> Doré <sup>1</sup>											
		Northern Pike <sup>1</sup> Brochet <sup>1</sup>											
		Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>											
		Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>											
		Carp <sup>1</sup> Carpe <sup>1</sup>											
<b>Big Creek</b> <b>Ruisseau Big</b>	south of Delhi/sud de Delhi 4247/8630 Clarendon and Norfolk R. M. Mun. rég. d'Halimand-Norfolk	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>											
		Brown Bullhead <sup>1</sup> Barbotte brune <sup>1</sup>											
		Rock Bass <sup>1</sup> Crapet de roche <sup>1</sup>											
		Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>											
		White Sucker <sup>4</sup> Meunier noir <sup>4</sup>											
<b>Big Gull Lake</b> <b>Lac Big Gull</b>	4450/7558 Barre, Clarendon & Kennebec Twp. Canlons de Barre, de Clarendon et de Kennebec Frontenac Co./Cité de Frontenac	Walleye <sup>2</sup> Doré <sup>2</sup>											
<b>Big Mink Lake</b> <b>Lac Big Mink</b>	4518/7505 McClure Twp./Canton de McClure Hastings Co./Cité d'Hastings	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>											
<b>Big Porcupine Lake</b> <b>Lac Big Porcupine</b>	4527/7537 Lawrence Twp./Canton de Lawrence Haldimand Co./Cité d'Haldimand	Lake Trout <sup>6</sup> Truite de lac <sup>6</sup>											
		Brook Trout <sup>6</sup> Truite mouchetée <sup>6</sup>											

Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)
<b>Bear Lake</b>		Smallmouth Bass <sup>5</sup>	
<b>Lac Bear</b>		Achigan à petite bouche <sup>5</sup>	
	Livingstone Twp Canton de Livingstone Haldiburton Co./Cité d'Haldiburton	Lake Trout <sup>5</sup>	
		Truite de lac <sup>5</sup>	
<b>Bear Lake</b>		Smallmouth Bass <sup>1</sup>	
<b>Lac Bear</b>		Achigan à petite bouche <sup>1</sup>	
	Monieith Twp./Canton de Monieith Perry Sound Dist Dist. de Perry Sound		
<b>Beaver Lake</b>		Walleye <sup>2</sup>	
<b>Lac Beaver</b>		Doigt <sup>2</sup>	
	44307702 Sheffield Twp./Canton de Sheffield Lennox & Addington Co Cité de Lennox et d'Addington		
<b>Beaver River</b>		Brown Trout <sup>2</sup>	
<b>Rivière Beaver</b>		Truite brune <sup>2</sup>	
	headwatersource 441618029 Euphrasia & Artemesia Twp/s Cantons d'Euphrasia et d'Artemesia Grey Co./Cité de Grey	Brook Trout <sup>1</sup>	
		Truite mouchetée <sup>2</sup>	
<b>Beaver River</b>		Brown Trout <sup>2</sup>	
<b>Rivière Beaver</b>		Truite brune <sup>2</sup>	
	442118033 Euphrasia Twp./Canton d'Euphrasia Grey Co./Cité de Grey		
<b>Bella Lake</b>		Lake Trout <sup>2</sup>	
<b>Lac Bella</b>		Truite de lac <sup>2</sup>	
	452679302 Sinclair Twp./Canton de Sinclair Muskegon D. M. Mun. du d. de Muskegon	Smallmouth Bass <sup>2</sup>	
		Achigan à petite bouche <sup>2</sup>	
<b>Belmont Lake</b>		Walleye <sup>2</sup>	
<b>Lac Belmont</b>		Doigt <sup>2</sup>	
	443177439 Bairmont Twp./Canton de Belmont Peterborough Co./Cité de Peterborough	Largemouth Bass <sup>2</sup>	
		Achigan à grande bouche <sup>2</sup>	
		Yellow Perch <sup>2</sup>	
		Perchaude <sup>2</sup>	



[illegible]












































































































































Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
			15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	>75 (30)	
<b>Buck Lake</b>		Smallmouth Bass <sup>3</sup>										
<b>Lac Buck</b>		Acadian à petite bouche <sup>2</sup>										
4520/7920		Lake Trout <sup>1</sup>										
5520/7920	St. Clair Twp./Canton de Sinclair	Truite de lac <sup>1</sup>										
	Muskoka D. M.											
	Mun. du c. de Muskoka											
<b>Buck Lake</b>		Smallmouth Bass <sup>1</sup>										
<b>Lac Buck</b>		Acadian à petite bouche <sup>1</sup>										
4520/7920	McMurchy Twp./Canton de McMurchy	Largemouth Bass <sup>1</sup>										
4520/7920	Perry Sound Dist.	Acadian à grande bouche <sup>1</sup>										
	Dist. de Perry Sound	Northern Pike <sup>1</sup>										
		Brochet <sup>1</sup>										
<b>Buck (McCann) Lake</b>		Lake Trout <sup>2</sup>										
<b>Lac Buck (McCann)</b>		Truite de lac <sup>2</sup>										
4541/7910	Proudfest Twp./Canton de Proudfest											
4541/7910	Perry Sound Dist.											
	Dist. de Perry Sound											
<b>Buckhorn Lake</b>		Walleye <sup>2</sup>										
<b>Lac Buckhorn</b>		Doré <sup>2</sup>										
4529/7923	Peterborough Co./Cité de Peterborough	Smallmouth Bass <sup>3</sup>										
		Acadian à petite bouche <sup>2</sup>										
		Yellow Perch <sup>2</sup>										
		Perchaude <sup>2</sup>										
		Carp <sup>2</sup>										
		Carpe <sup>2</sup>										
<b>Buckshot Lake</b>		Walleye <sup>1</sup>										
<b>Lac Buckshot</b>		Doré <sup>1</sup>										
4500/7901	Miller Twp./Canton de Miller	Smallmouth Bass <sup>1</sup>										
4500/7901	Frontenac Co./Cité de Frontenac	Acadian à petite bouche <sup>4</sup>										
<b>Buller Lake</b>		Cisco <sup>1</sup>										
<b>Lac Buller</b>		Cisco de lac <sup>1</sup>										
4448/7846	Lutterworth Twp./Canton de Lutterworth											
	Halliburton Co./Cité d'Halliburton											
<b>Burns Lake</b>		Lake Trout <sup>1</sup>										
<b>Lac Burns</b>		Truite de lac <sup>1</sup>										
4519/7705	Griffith Twp./Canton de Griffith											
	Renfrew Co./Cité de Renfrew											

























































<b>Cache Lake Lac Cache</b> 4532/7835 Caribay Twp./Canton de Caribay Nipissing Dist. Dist. de Nipissing	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup> Lake Trout <sup>4</sup> Truite de lac <sup>4</sup>	                       
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Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)		Fish Species/ Espèces de poisson									
Water Body/ Cours d'eau	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	>75 >(30)		
<b>Canal Lake Lac Canai</b> 4434/7903 Carden & Edson Twp's Canton de Carden et d'Edson Victoria Co./Cie de Victoria	Walleye <sup>1</sup>										
	Doré <sup>1</sup>										
	Largemouth Bass <sup>2</sup>										
	Achigan à grande bouche <sup>2</sup>										
	Yellow Perch <sup>1</sup>										
<b>Canisbay Lake Lac Canisbay</b> 4556/7635 Canisbay Twp./Canton de Canisbay Nipissing Dist./Dist. de Nipissing	Perchaude <sup>1</sup>										
	Northern Pike <sup>1</sup>										
<b>Cardwell Lake Lac Cardwell</b> 4516/7755 Wicklow Twp./Canton de Wicklow Hastings Co./Cie d'Hastings	Brochet <sup>1</sup>										
	Lake Trout <sup>1</sup>										
<b>Caribou Lake Lac Caribou</b> 4556/8004 McConkey Twp./Canton de McConkey Parry Sound Dist./Dist. de Parry Sound	Truite de lac <sup>2</sup>										
	Smallmouth Bass <sup>2</sup>										
	Achigan à petite bouche <sup>2</sup>										
<b>Cashel Lake Lac Cashel</b> 4455/7733 Cashel Twp./Canton de Cashel Hastings Co./Cie d'Hastings	Walleye <sup>1</sup>										
	Meunier noir <sup>2</sup>										
<b>Cecebe Lake Lac Cecebe</b> 4538/7933 Chapman Twp./Canton de Chapman Parry Sound Dist./Dist. de Parry Sound	Doré <sup>1</sup>										
	Smallmouth Bass <sup>1</sup>										
	Achigan à petite bouche <sup>1</sup>										
<b>Cedar Lake Lac Cedar</b> 4601/7828 Deacon Twp./Canton de Deacon Nipissing Dist./Dist. de Nipissing	Lake Trout <sup>1</sup>										
	Walleye <sup>1</sup>										

Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)		Fish Species/ Espèces de poisson									
Water Body/ Cours d'eau	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	>75 >(30)		
<b>Chemung Lake Lac Chemung</b> 4424/7824 Ennismore & Smith Twp's Cantons d'Ennismore et de Smith Peterborough Co./Cie de Peterborough	Walleye <sup>1</sup>										
	Doré <sup>1</sup>										
	Smallmouth Bass <sup>2</sup>										
	Achigan à petite bouche <sup>2</sup>										
	Yellow Perch <sup>1</sup>										
<b>Chesley Lake Lac Chesley</b> 4423/8114 Amabel Twp./Canton d'Amabel Bruce Co./Cie de Bruce	Perchaude <sup>1</sup>										
	Smallmouth Bass <sup>1</sup>										
<b>Christie Lake Lac Christie</b> 4448/7626 Bathurst Twp./Canton de Bathurst Lanark Co./Cie de Lanark	Walleye <sup>1</sup>										
	Doré <sup>1</sup>										
<b>Clear Lake Lac Clear</b> 4502/7901 Oakley Twp./Canton d'Oakley Muskoka D. M./Mun. du d. de Muskoka	Lake Trout <sup>2</sup>										
	Truite de lac <sup>2</sup>										
<b>Clear Lake Lac Clear</b> 4511/7843 Shelburne Twp./Canton de Shelburne Haliburton Co./Cie d'Haliburton	Lake Trout <sup>2</sup>										
	Truite de lac <sup>2</sup>										
<b>Clear (Schamerhorn) Lac/Lac Clear</b> 4531/7916 Perry Twp./Canton de Perry Parry Sound Dist./Dist. de Parry Sound	Smallmouth Bass <sup>2</sup>										
	Achigan à petite bouche <sup>2</sup>										
	Clear (Schamerhorn)										
<b>Clear (Watt) Lake Lac Clear (Watt)</b> 4606/7947 Patterson Twp./Canton de Patterson Parry Sound Dist./Dist. de Parry Sound	Smallmouth Bass <sup>2</sup>										
	Achigan à petite bouche <sup>2</sup>										

<b>Lake Clear Lac Clear</b>	Northern Pike <sup>2</sup> Brochet <sup>2</sup>	            
45267712 Sebastopol Twp./Canton de Sebastopol Renfrew Co./Cité de Renfrew	Whitfish <sup>2</sup> Grand catégone <sup>2</sup>	            
	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>	            
	Yellow Perch <sup>2</sup> Perchaude <sup>2</sup>	            
	White Sucker <sup>2</sup> Meunier noir <sup>2</sup>	            
	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>	            
	Ling <sup>2</sup> Lotte <sup>2</sup>	            
	Rock Bass <sup>2</sup> Crappet de roche <sup>2</sup>	            
<b>Clearwater Lake Lac Clearwater</b>	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>	            
4448/7314 Morrison Twp./Canton de Morrison Muskegon Co./Municipalité de Muskegon	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>	            
<b>Clinto Lake Lac Clinto</b>	Lake Trout <sup>1</sup> Truite de lac <sup>2</sup>	         <

<b>Centennial Lake</b> <b>Lac Centennial</b> 4589/7703 Malawatchan Twp. Canton de Malawatchan Renfrew Co./Cité de Renfrew	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>						
	Largemouth Bass <sup>6</sup> Achigan à grande bouche <sup>6</sup>						
	Smallmouth Bass <sup>6</sup> Achigan à petite bouche <sup>6</sup>						
	Lake Trout <sup>6</sup> Truite de lac <sup>6</sup>						
<b>Chandos Lake</b> <b>Lac Chandos</b> 4448/7803 Chandos Twp./Canton de Chandos Peterborough Co./Cité de Peterborough	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>						
	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>						
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>						
	Walleye <sup>1</sup> Doré <sup>1</sup>						
<b>Charleston Lake</b> <b>Lac Charleston</b> 4432/7600 Leeds & Lansdowne Twp. Cantons de Leeds et de Lansdowne Leeds Co./Cité de Leeds	Cisco <sup>2</sup> Cisco de lac <sup>2</sup>						
	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>						
	Brown Bullhead <sup>2</sup> Barbote brune <sup>2</sup>						
	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>						
<b>Cheddar Lake</b> <b>Lac Cheddar</b> 4458/7808 Cardiff Twp./Canton de Cardiff Haliburton Co./Cité d'Haliburton	Yellow Perch <sup>2</sup> Perchaude <sup>2</sup>						
	Bluegill <sup>2</sup> Crapet arlequin <sup>2</sup> *						
	White Sucker <sup>2</sup> Meunier noir <sup>2</sup>						
	Northern Pike <sup>2</sup> Brochet <sup>2</sup>						

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Constance Lake Lac Constance</b> 4524/7559 March Twp./Canton de March Ottawa-Carleton R. M. Mun. rég. d'Ottawa-Carleton									
Fish Species/ Espèces de poisson	Northern Pike <sup>2</sup> Brochet <sup>1</sup>								
<b>Constant Lake Lac Constant</b> 4524/7659 Grattan Twp./Canton de Grattan Renfrew Co./Cité de Renfrew									
Fish Species/ Espèces de poisson	Yellow Perch <sup>5</sup> Perchaude <sup>5</sup>								
	Northern Pike <sup>5</sup> Brochet <sup>1</sup>								
	Walleye <sup>5</sup> Doré <sup>1</sup>								
<b>Contau Lake Lac Contau</b> 4453/7826 Glamorgan Twp./Canton de Glamorgan Haliburton Co./Cité d'Haliburton									
Fish Species/ Espèces de poisson	Walleye <sup>1</sup> Doré <sup>1</sup>								
<b>Cootes Paradise Le Paradis de la Foulque</b> 4916/7965 W. Flamborough Twp. Canton de W. Flamborough Hamilton-Wentworth R. M. Mun. rég. d'Hamilton-Wentworth									
Fish Species/ Espèces de poisson	White Perch <sup>5</sup> Bar-perche <sup>5</sup>								
<b>Cordova Lake Lac Cordova</b> 4436/7759 Belmont Twp./Canton de Belmont Peterborough Co./Cité de Peterborough									
Fish Species/ Espèces de poisson	Walleye <sup>2</sup> Doré <sup>1</sup>								
	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>								
<b>Lake Couchiching Lac Couchiching</b> 4440/7922 Orillia Twp./Canton d'Orillia Simcoe Co./Cité de Simcoe									
Fish Species/ Espèces de poisson	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>								
	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Crowe Lake Lac Crowe</b> 4429/7744 Belmont Twp./Canton de Belmont Peterborough Co./Cité de Peterborough									
Fish Species/ Espèces de poisson	Walleye <sup>2</sup> Doré <sup>1</sup>								
	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>								
<b>Crown Lake Lac Crown</b> 4526/7840 Livingstone Twp./Canton de Livingstone Haliburton Co./Cité d'Haliburton									
Fish Species/ Espèces de poisson	Brook Trout <sup>6</sup> Truite mouchetée <sup>6</sup>								
<b>Crystal Lake Lac Crystal</b> 4437/7824 Gallop Twp./Canton de Gallop Peterborough Co./Cité de Peterborough									
Fish Species/ Espèces de poisson	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>								
	Whitefish <sup>1</sup> Grand corégone <sup>1</sup>								
<b>Dalhousie Lake Lac Dalhousie</b> 4458/7634 Dalhousie Twp./Canton de Dalhousie Larvik Co./Cité de Larvik									
Fish Species/ Espèces de poisson	Walleye <sup>1</sup> Doré <sup>1</sup>								
	White Sucker <sup>2</sup> Meunier noir <sup>2</sup>								
<b>Dalrymple Lake Lac Dalrymple</b> 4438/7907 Garden Twp./Canton de Garden Victoria Co./Cité de Victoria									
Fish Species/ Espèces de poisson	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
<b>Deerock Lake Lac Deeroock</b> 4444/7716 Anglesea & Kaladar Twp./ Cantons de Anglesea et de Kaladar Lennox & Addington Co./ Cité de Lennox et d'Addington									
Fish Species/ Espèces de poisson	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>								
<b>Delano Lake Lac Delano</b> 4531/7836 Canisbay Twp./Canton de Canisbay Nipissing Dist./Dist. du Nipissing									
Fish Species/ Espèces de poisson	Lake Trout <sup>6</sup> Truite de lac <sup>6</sup>								
<b>Depot Lake Lac Depot</b> 4515/7832 Eyre Twp./Canton d'Eyre Haliburton Co./Cité d'Haliburton									
Fish Species/ Espèces de poisson	White Sucker <sup>1</sup> Meunier noir <sup>1</sup>								























































<b>Lake Couchiching</b> <b>Lac Couchiching</b> Cunningham Bay/Bae Cunningham 4442/7922 Orillia Twp./Canton d'Orillia Simcoe Co./Cité de Simcoe	Yellow Perch <sup>4</sup> Perchaude <sup>4</sup>								
<b>Cranberry Lake</b> <b>Lac Cranberry</b> 4507/7834 Guilford Twp./Canton de Guilford Haliburton Co./Cité d'Haliburton	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>								
<b>Crane Lake</b> <b>Lac Crane</b> 4513/7957 Conger Twp./Canton de Conger Parry Sound Dist./Dist. de Parry Sound	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>								
<b>Credit River</b> <b>Rivière Credit</b> Reid Dena at Streetsville Barraque Reid at Streetsville 4335/7943 Toronto Twp./Canton de Toronto Peel R. M./Mun. rég. de Peel	Chinook <sup>2,7,8,9</sup> Saumon chinook <sup>2,7,8,9</sup> White Sucker <sup>3</sup> Meunier noir <sup>3</sup> Coho <sup>5,7,8,9</sup> Saumon coho <sup>5,7,8,9</sup> White Bass <sup>5</sup> Bar blanc <sup>5</sup>								
<b>Crosby Lake</b> <b>Lac Crosby</b> 4445/7626 N. Crosby Twp./Canton de N. Crosby Leeds Co./Cité de Leeds	Walleye <sup>1</sup> Doré <sup>1</sup> Smallmouth Bass <sup>4</sup> Achigan à petite bouche <sup>4</sup>								
<b>Cross (Lyell) Lake</b> <b>Lac Cross (Lyell)</b> 4524/7757 Lyell Twp./Canton de Lyell Nipissing Dist./Dist. de Nipissing	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>								
<b>Crotch Lake</b> <b>Lac Crotch</b> 4455/7648 Palmerston Twp./Canton de Palmerston Frontenac Co./Cité de Frontenac	Walleye <sup>1</sup> Doré <sup>1</sup> Smallmouth Bass <sup>4</sup> Achigan à petite bouche <sup>4</sup>								

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

<b>Devil Lake</b> <b>Lac Devil</b> 4435/7827 Bedford Twp./Canton de Bedford Frontenac Co./Cité de Frontenac	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>								
<b>Diamond Lake</b> <b>Lac Diamond</b> 4504/7802 Herschel Twp./Canton d'Herschel Hastings Co./Cité d'Hastings	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>								
<b>Dickey Lake</b> <b>Lac Dickey</b> 4447/7744 Lake Twp./Canton de Lake Hastings Co./Cité d'Hastings	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>								
<b>Dickie Lake</b> <b>Lac Dickie</b> 4509/7905 McLean Twp./Canton de McLean Muskoka D. M./Mun. du d. de Muskoka	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>								
<b>Dickson Lake</b> <b>Lac Dickson</b> 4547/7812 Dickson Twp./Canton de Dickson Nipissing Dist./Dist. de Nipissing	Brook Trout <sup>2</sup> Truite mouchetée <sup>2</sup>								
<b>Doe Lake</b> <b>Lac Doe</b> 4532/7924 Ryerson Twp./Canton de Ryerson Parry Sound Dist./Dist. de Parry Sound	Northern Pike <sup>2</sup> Brochet <sup>2</sup> Walleye <sup>2</sup> Doré <sup>2</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>								
<b>Dog Lake</b> <b>Lac Dog</b> 4425/7821 Stirling Twp./Canton de Stirlington Frontenac Co./Cité de Frontenac	Black Crappie <sup>2</sup> Marigane noire <sup>2</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
<b>Dog Lake</b> <b>Lac Dog</b> 4513/7830 Eyre Twp./Canton d'Eyre Haliburton Co./Cité d'Haliburton	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup> Brook Trout <sup>2</sup> Truite mouchetée <sup>2</sup>								

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (roches) Longueur du poisson en centimètres (pouces)	
			15-20 (6-8)	20-25 (8-10)
<b>Dollars Lake</b>		Walleye <sup>5</sup>		
<b>Lac Dollars</b>		Doré <sup>5</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Lake Doré</b>		Smallmouth Bass <sup>2</sup>		
<b>Lac Doré</b>		Acichuan à petite bouche <sup>2</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Lake Doré</b>		Northern Pike <sup>1</sup>		
<b>Lac Doré</b>		Brochet <sup>1</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Lake Doré</b>		Yellow Perch <sup>2</sup>		
<b>Lac Doré</b>		Perchaude <sup>2</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Drag Lake</b>		Smallmouth Bass <sup>1</sup>		
<b>Lac Drag</b>		Acichuan à petite bouche <sup>1</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Drag Lake</b>		Lake Trout <sup>4</sup>		
<b>Lac Drag</b>		Truite de lac <sup>4</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Drag Lake</b>		Cisco <sup>3</sup>		
<b>Lac Drag</b>		Cisco de lac <sup>1</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Droptledge Lake</b>		Brook Trout <sup>2</sup>		
<b>Lac Droptledge</b>		Truite mouchetée <sup>2</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Duck Lake</b>		Brook Trout <sup>2</sup>		
<b>Lac Duck</b>		Truite mouchetée <sup>2</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Duck Lake</b>		Smallmouth Bass <sup>1</sup>		
<b>Lac Duck</b>		Acichuan à petite bouche <sup>1</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Duck Lake</b>		White Sucker <sup>1</sup>		
<b>Lac Duck</b>		Meunier noir <sup>1</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Duffin Creek (east)</b>		Brook Trout <sup>2</sup>		
<b>Ruisseau Duffin (est)</b>		Truite mouchetée <sup>2</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				
<b>Duffin Creek (west)</b>		Brook Trout <sup>2</sup>		
<b>Ruisseau Duffin (ouest)</b>		Truite mouchetée <sup>2</sup>		
Associated Bioshield Perry Sound Dist./Dist. de Parry Sound				

<b>Dumbell Lake Lac Dumbell</b> 4448/7934 Matchedash Twp Canton de Matchedash Simcoe Co Cite de Simcoe	Black Crappie <sup>1</sup> Marigane noire <sup>1</sup> Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>				
<b>Dummer (White) Lake Lac Dummer (White)</b> 4432/7906 Dummer Twp/Canton de Dummer Peterborough Co Cite de Peterborough	Walleye <sup>1</sup> Doré <sup>1</sup> Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>				
<b>Dutton Lake Lac Dutton</b> 4516/7831 Eyre Twp/Canton d'Eyre Haliburton Co Cite d'Haliburton	White Sucker <sup>1</sup> Meunier noir <sup>1</sup>				
<b>Eagle Lake Lac Eagle</b> 4441/7842 Otonari Twp/Canton d'Otonari Frontenac Co Cite de Frontenac	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup> Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>				
<b>Eagle Lake Lac Eagle</b> 4550/7930 McLean Twp/Canton de McLean Perry Sound Dist/Dist de Parry Sound	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>				
<b>East Lake Lac East</b> 4355/7712 Athol Twp/Canton d'Athol Prince Edward Co Cite de Prince Edward	Smallmouth Bass <sup>4</sup> Achigan à petite bouche <sup>4</sup> Walleye <sup>1</sup> Doré <sup>1</sup>				
<b>Eastern Lake Lac Eastern</b> 4448/7929 Matchedash Twp Canton de Matchedash Simcoe Co Cite de Simcoe	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>				
<b>Echo Lake Lac Echo</b> 4511/7904 McLean Twp/Canton de McLean Muskeoka D M/Mun du d de Muskeoka	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>				






















































































15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-16) (16-18) (18-22) (22-26) (26-30) > (30)

<b>Farrell (Farren) Lake Lac Farrell (Farren)</b> 4446/7630 S. Sherbrooke Twp Canton de S. Sherbrooke Lanark Co Cite de Lanark	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup> Yellow Perch <sup>1</sup> Perchaude <sup>1</sup> White Sucker <sup>1</sup> Meunier noir <sup>1</sup> Cisco <sup>1</sup> Cisco de lac <sup>1</sup>				
<b>Fawn Lake Lac Fawn</b> 4510/7845 Macaulay & Stephenson Twps Cantons de Macaulay et de Stephenson Muskeoka D M/Mun du d de Muskeoka	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup> White Sucker <sup>1</sup> Meunier noir <sup>1</sup>				
<b>Fifteen Mile Lake Lac Fifteen Mile</b> 4521/7859 Franklin Twp/Canton de Franklin Haliburton Co Cite d'Haliburton	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>				
<b>Fifth Depot Lake Lac Fifth Depot</b> 4434/7652 Hinchinbrooke Twp Canton de Hinchinbrooke Frontenac Co Cite de Frontenac	Walleye <sup>2</sup> Doré <sup>2</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>				
<b>Fisher Lake Lac Fisher</b> 4523/7848 McClintock Twp/Canton de McClintock Haliburton Co Cite d'Haliburton	Brook Trout <sup>1</sup> Truite mouchetée <sup>2</sup>				
<b>Flaherty Lake Lac Flaherty</b> 4520/7855 McClintock Twp Canton de McClintock Haliburton Co Cite d'Haliburton	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>				
<b>Fletcher Lake Lac Fletcher</b> 4521/7847 McClintock Twp/Canton de McClintock Haliburton Co Cite d'Haliburton	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>				
<b>Footo Lake Lac Footo</b> 4528/7911 Perry Twp/Canton de Perry Perry Sound Dist/Dist de Parry Sound	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>				






















































































15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-16) (16-18) (18-22) (22-26) (26-30) > (30)

[illegible]

















































<b>(Lower) French River Rivière des Français (tronçon int.)</b> 4605/80.10 I.R. 9/Rés. ind. 9 Perry Sound Dist./Dist. de Perry Sound	Walleye <sup>1</sup> Doré <sup>1</sup>					
	White Sucker <sup>1</sup> Meunier noir <sup>1</sup>					
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>					
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>					
	Walleye <sup>1</sup> Doré <sup>1</sup>					
<b>(Upper) French River Rivière des Français (tronçon sup.)</b> 4610/7950 I.R. 9/Rés. ind. 9 Perry Sound Dist./Dist. de Perry Sound	White Sucker <sup>1</sup> Meunier noir <sup>1</sup>					
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>					
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>4</sup>					
	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>					
	Black Crappie <sup>1</sup> Marigane noire <sup>1</sup>					
<b>Galeairy Lake Lac Galeairy</b> 4630/7817 Noyon Twp./Canton d'Alv. Noëlssing Dist./Dist. de Noëlssing	Northern Pike <sup>2</sup> Brochet <sup>2</sup>					
	Bluegill <sup>2</sup> Crapet alequin <sup>2</sup>					
	Pumpkinseed <sup>1</sup> Crapet-soleil <sup>1</sup>					
	Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup>					
	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>					
<b>Ganaraska River Rivière Ganaraska</b> Port Hope 4357/778.18 Hope Twp./Canton d'Hope Northumberland Co. Cité de Northumberland	Rainbow Trout <sup>2,1,8,9</sup> Truite arc-en-ciel <sup>2,1,8,9</sup>					
	Brown Trout <sup>2,1,8,9</sup> Truite brune <sup>2,1,8,9</sup>					

































































































































































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







































































































































































































<b>Go Home Lake Lac Go Home</b> 4501/7951 Gibson Twp./Canton de Gibson Muskoka D. M./Mun. du d. de Muskoka	Walleye <sup>1</sup> Doré <sup>1</sup>					
	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>					
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>					
	White Sucker <sup>1</sup> Meunier noir <sup>1</sup>					
	Walleye <sup>2</sup> Doré <sup>2</sup>					
<b>Graham Lake Lac Graham</b> 4434/7553 Fanning Twp. Canton de Front et Yonge Leeds Co./Cité de Leeds	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>2</sup>					
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>					
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>2</sup>					
<b>Grand River Rivière Grand</b> Wooner à Fats. Kitchener 4320/8030 Waterloo R. M./Mun. rég. de Waterloo	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1,7</sup>					
	Rock Bass <sup>1,7</sup> Crapet de roche <sup>1,7</sup>					
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>2</sup>					
<b>Grand River Rivière Grand</b> Blair 4323/8023 Waterloo R. M./Mun. rég. de Waterloo	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>2</sup>					
	Northern Pike <sup>2</sup> Brochet <sup>2</sup>					
	Carp <sup>2</sup> Carpe <sup>2</sup>					
<b>Grand River Rivière Grand</b> Galt, Lestream of Parkhill Dam 4322/8019 Waterloo R. M./Mun. rég. de Waterloo	Black Crappie <sup>2</sup> Marigane noire <sup>2</sup>					
	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>					
	White Sucker <sup>2</sup> Meunier noir <sup>2</sup>					

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

Water Body/ Cours d'eau		Fish Species/ Espèces de poisson		Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)							
				15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 > (30)
<b>Grand River Rivière Grand</b>		Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>									
Brantford											
4306/8016											
Brantford Twp./Canton de Brantford											
Brant Co./Cité de Brant											
<b>Grand River Rivière Grand</b>		Walleye <sup>2</sup> Doré <sup>2</sup>									
Caledonia/Dunnville											
4304/7957											
Haldimand-Norfolk R. M.											
Mun. rég. d'Haldimand-Norfolk											
<b>Grand River Rivière Grand</b>		Walleye <sup>1*</sup> Doré <sup>4</sup>									
Dorset/Port Maitland											
4251/7934											
Haldimand-Norfolk R. M.											
Mun. rég. d'Haldimand-Norfolk											
		Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>									
		Coho <sup>1</sup> Saumon coho <sup>1</sup>									
		Redhorse Sucker <sup>2</sup> Sucour rouge <sup>2</sup>									
		Carp <sup>2</sup> Carpes <sup>2</sup>									
		Gizzard Shad <sup>2</sup> Alose à gésier <sup>2</sup>									
		Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup>									
		Channel Catfish <sup>2†</sup> Barbus de rivière <sup>2</sup>									
		Northern Pike <sup>2,3</sup> Blochet <sup>3</sup>									
		Black Crappie <sup>2</sup> Margiane noire <sup>2</sup>									
		Freshwater Drum <sup>2</sup> Malachigan <sup>2</sup>									

































Fish size in centimetres (inches)		Fish Species/ Espèces de poisson		Fish size in centimetres (inches)		Fish Species/ Espèces de poisson	
15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30) > 75 (30)
<b>Halfway Lake Lac Halfway</b>				White Sucker¹ Meunier noir¹			
4503/7831 Muskeg Lake, 2wp/Canton de Muskeg Muskeg Lake, 2wp/Canton de Muskeg				Whitefish¹ Grand corégone¹			
<b>Haliburton Lake Lac Haliburton</b>				Lake Trout¹ Truite de lac²			
4512/7834 Haliburton 2wp/Canton d'Haliburton Haliburton Co./Cte d'Haliburton				White Sucker¹ Meunier noir¹			
<b>Halls Lake Lac Halls</b>				Lake Trout¹ Truite de lac²			
4506/7845 Haliburton 2wp/Canton de St-Hippolyte Haliburton Co./Cte d'Haliburton				Largemouth Bass¹ Achigan à grande bouche¹			
<b>Hamlock Lake #1 Lac Hamlock N° 1</b>				Rock Bass¹ Crapet de roche¹			
4506/8006 I.R. 9R6s Ind 9 Parry Sound Dist./Dist. de Parry Sound				Largemouth Bass¹ Achigan à grande bouche¹			
<b>Hamlock Lake #2 Lac Hamlock N° 2</b>				Yellow Perch¹ Perchaude¹			
4506/8007 I.R. 9R6s Ind 9 Parry Sound Dist./Dist. de Parry Sound				Rock Bass¹ Crapet de roche¹			
<b>Harp Lake Lac Harp</b>				Lake Trout² Truite de lac²			
4523/7907 Chaffey 7wp/Canton de Chaffey Muskeg Lake, 2wp/Canton de Muskeg				White Sucker¹ Meunier noir¹			
<b>Harris Lake Lac Harris</b>				Smallmouth Bass² Achigan à petite bouche²			
4506/8008 I.R. 9R6s Ind 9 Parry Sound Dist./Dist. de Parry Sound				Largemouth Bass¹ Achigan à grande bouche¹			
<b>Head Lake Lac Head</b>				Muskie¹ Maskinonge¹			
4503/7831 Dysart 2wp/Canton de Dysart Haliburton Co./Cte d'Haliburton							

<b>Grass (Sweny) Lake Lac Grass (Sweny)</b> 45417912 Lac Seul Twp / Canton de Proudford Parry Sound Dist/Ost. de Parry Sound	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>	                   
<b>Green Lake Lac Green</b> 45417930 Lavant Twp / Canton de Lavant Lanark Co /Cité de Lanark	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	                   
<b>Grenadier Pond Étang Grenadier</b> 43381723 Toronto	Brook Trout <sup>4</sup> Truite mouchetée <sup>4</sup>	                   
<b>Guelph Lake Lac Guelph</b> 433318015 Guelph Twp /Canton de Guelph Wellington Co /Cité de Wellington	Black Crappie <sup>2</sup> Margarine noire <sup>2</sup> Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup> Largemouth Bass <sup>3</sup> Achigan à grande bouche <sup>2</sup> Carp <sup>2</sup> Carpe <sup>2</sup> White Sucker <sup>3</sup> Meunier noir <sup>2</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> Yellow Perch <sup>1</sup> Perchaude <sup>2</sup>	                                                                                                   

<b>Head Lake Lac Head</b> 44447555 Laxton & Digby Twp Cantons de Laxton et de Digby Victoria Co /Cité de Victoria	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>	                   
<b>Healey Lake Lac Healey</b> 45057911 Macaulay Twp /Canton de Macaulay Muskoka D. M. Mun. du d. de Muskoka	White Sucker <sup>1</sup> Meunier noir <sup>1</sup>	                   
<b>Heart Lake Lac Heart</b> 43447947 Chinguacousy Twp Canton de Chinguacousy Peel R. M. Mun. rég. de Peel	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup> Rock Bass <sup>2</sup> Crapet de roche <sup>2</sup>	                                       
<b>Heeney Lake Lac Heeney</b> 45287750 Macaulay Twp /Canton de Macaulay Muskoka D. M. Mun. du d. de Muskoka	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> White Sucker <sup>1</sup> Meunier noir <sup>1</sup>	                                       
<b>Hicks Lake Lac Hicks</b> 45227750 Hastings Twp /Canton de Bangor Hastings Co /Cité d'Hastings	Brook Trout <sup>1</sup> Truite mouchetée <sup>2</sup>	                   
<b>Hogan Lake Lac Hogan</b> 45527830 Freswick Twp /Canton de Freswick Nipissing Dist/Ost. de Nipissing	Brook Trout <sup>1</sup> Truite mouchetée <sup>2</sup>	                   
<b>Holland Marsh Canals Chenals du marais Holland</b> 44107931 York R. M. Mun. rég. d'York	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	                   
<b>Holland River Rivière Holland</b> 41127931 31 Fraser Creek/du ruisseau Fraser W. Gwillimbury Twp Canton de W. Gwillimbury Simcoe Co /Cité de Simcoe	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	                   

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 >75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) >(30)

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 >75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-30) >(30)




























Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)		Fish Species/ Espèces de poisson	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>			
15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-75 (22-30)
Water Body/ Cours d'eau						
<b>Horn Lake Lac Horn</b>						
4526/7337 Monieith Twp./Canton de Monieith Parry Sound Dist./Dist. de Parry Sound						
<b>Horseshoe Lake Lac Horseshoe</b>						
4450/7938 Matchedash Twp./Canton de Matchedash Simcoe Co./Cité de Simcoe						
<b>Humber River (Queensway Marsh) Rivière Humber (Marais Queensway)</b>						
4339/7928 Elblcocke						
<b>Hungry Lake Lac Hungry</b>						
4532/7902 Bathune Twp./Canton de Bathune Parry Sound Dist./Dist. de Parry Sound						
<b>Hunters Bay Baie Hunters</b>						
4519/7914 Stietel Twp./Canton de Stietel Muskegon D. M./Canton du d. de Muskegon						
<b>Hurds Lake Lac Hurds</b>						
4524/7640 Bagot Twp./Canton de Bagot Renfrew Co./Cité de Renfrew						
<b>Isaac Lake Lac Isaac</b>						
4447/78114 Albemarle Twp./Canton d'Albemarle Bruce Co./Cité de Bruce						
<b>Island (Proudfoot) Lake Lac Island (Proudfoot)</b>						
4541/7914 Proudfoot Twp./Canton de Proudfoot Parry Sound Dist./Dist. de Parry Sound						

Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)							
			15-20 (6-8)	20-25 (8-10)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	75- (30)
Kashagawigamog Lake/Lac		Walleye <sup>1</sup>								
		Doré <sup>1</sup>								
		Smallmouth Bass <sup>4</sup>								
		Achigan à petite bouche <sup>4</sup>								
		Whitefish <sup>1</sup>								
Kashagawigamog Lake/Lac		Grand coregoné <sup>1</sup>								
		Walleye <sup>2</sup>								
		Doré <sup>2</sup>								
		Smallmouth Bass <sup>1</sup>								
		Achigan à petite bouche <sup>1</sup>								
Kashabog Lake Lac Kashaobog		Smallmouth Bass <sup>4</sup>								
		Achigan à petite bouche <sup>4</sup>								
		Walleye <sup>1</sup>								
		Doré <sup>1</sup>								
		Yellow Perch <sup>2</sup>								
Katchewanooka Lake Lac Katchewanooka		Perchaude <sup>1</sup>								
		Smallmouth Bass <sup>2</sup>								
		Achigan à petite bouche <sup>2</sup>								
		Walleye <sup>1</sup>								
		Doré <sup>1</sup>								
Kawagama Lake Lac Kawagama		Lake Trout <sup>1</sup>								
		Traite de lac <sup>2</sup>								
		Smallmouth Bass <sup>2</sup>								
		Achigan à petite bouche <sup>2</sup>								
		Largemouth Bass <sup>1</sup>								
Kennebec Lake Lac Kennebec		Achigan à grande bouche <sup>1</sup>								
		Smallmouth Bass <sup>1</sup>								
		Achigan à petite bouche <sup>1</sup>								
		Lake Trout <sup>1</sup>								
		Traite de lac <sup>2</sup>								
Kennisis Lake Lac Kennisis		Longnose Sucker <sup>2</sup>								
		Meunier rouge <sup>2</sup>								
































































<b>Little Crooked Lake Lac Little Crooked</b> 4509/7811 Ontonagon Twp./Canton de Dickson Nipissing Dist./Dist. de Nipissing	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>		
<b>Little Dudmon Lake Lac Little Dudmon</b> 4502/7821 Dudley Twp./Canton de Dudley Haliburton Co./Cité d'Haliburton	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup> Rock Bass <sup>1</sup> Crapet de roche <sup>1</sup>	 	
<b>Little French River Rivière Little French</b> 4615/8010 1 R. 9/Res and 9 Parry Sound Dist./Dist. de Parry Sound	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup> Rock Bass <sup>1</sup> Crapet de roche <sup>1</sup>	     	
<b>Little Gull Lake Lac Little Gull</b> 4450/7848 Lutterworth Twp./Canton de Lutterworth Haliburton Co./Cité d'Haliburton	Spike <sup>1</sup> Truite moulac <sup>2</sup>	 	
<b>Little Hawk Lake Lac Little Hawk</b> 4509/7843 Stanhope Twp./Canton de Stanhope Haliburton Co./Cité d'Haliburton	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>	   	
<b>Little Kennis Lake Lac Little Kennis</b> 4515/7835 Havelock Twp./Canton d'Havelock Haliburton Co./Cité d'Haliburton	Lake Trout <sup>1</sup> Truite de lac <sup>2</sup> White Sucker <sup>1</sup> Meunier noir <sup>1</sup>	   	
<b>Little (Midland Park) Lake/Lac Little (Midland Park)</b> 4441/7953 Midland Twp./Canton de Tav Simcoe Co./Cité de Simcoe	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>	 	
<b>Little Lake Lac Little</b> near Barre/près de Barre Vespra Twp./Canton de Vespra Simcoe Co./Cité de Simcoe	Walleye <sup>1</sup> Doré <sup>1</sup>	 	

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

<b>Loon (Pevensey) Lake Lac Loon (Pevensey)</b> 4540/7913 Proudfoot Twp./Canton de Proudfoot Parry Sound Dist./Dist. de Parry Sound	Lake Trout <sup>2</sup> Truite de lac <sup>3</sup>	  	
<b>Lorimer Lake Lac Lorimer</b> 4532/7858 Hargrove and Ferguson Twp. Cantons d'Hagerman et de Ferguson Parry Sound Dist./Dist. de Parry Sound	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>		
<b>Loughborough Lake Lac Loughborough</b> 4421/7625 Storngton Twp./Canton de Storngton Frontenac Co./Cité de Frontenac	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup> Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup> Smallmouth Bass <sup>3</sup> Achigan à petite bouche <sup>2</sup> Spike <sup>2</sup> Truite moulac <sup>2</sup>	       	      
<b>Lake Louisa Lac Louisa</b> 4528/7829 Lawrence Twp./Canton de Lawrence Haliburton Co./Cité d'Haliburton	Lake Trout <sup>2</sup> Truite de lac <sup>3</sup>	 	
<b>Lower Beverley Lake Lac Lower Beverley</b> 4136/7608 S. Crosby & Bastard Twp. Cantons de S. Crosby et de Bastard Leeds Co./Cité de Leeds	White Sucker <sup>2</sup> Meunier noir <sup>2</sup> Brown Bullhead <sup>3</sup> Barbotte brune <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>2</sup> Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Bluegill <sup>2</sup> Crapet aréquin <sup>2</sup>	           	          
<b>Lower Buckhorn Lake Lac Lower Buckhorn</b> 4432/7818 Smith & Harvey Twp. Cantons de Smith et d'Harvey Peterborough Co./Cité de Peterborough	Walleye <sup>1</sup> Doré <sup>1</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>	     	     

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)













Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Newboro Lake</b> <b>Lac Newboro</b> <i>Continued/Suite</i>	Bluegill <sup>1</sup> Crapet arlequin <sup>1</sup>									
	Pumpkinseed <sup>1</sup> Crapet-soleil <sup>1</sup>									
	Black Crappie <sup>2</sup> Marigane noire <sup>2</sup>									
	Yellow Perch <sup>2</sup> Perchaude <sup>2</sup>									
	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>									
<b>Niger Lake</b> <b>Lac Niger</b> McClintock Twp./Canton de McClintock Haldimand Co./Cité de Haldimand										
	Large-mouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>									
<b>Nine Mile Lake</b> <b>Lac Nine Mile</b> Windsor Twp./Canton de Wood Muskegon D. M./Mun. du d. Muskegon										
	Walleye <sup>1</sup> Doré <sup>1</sup>									
<b>Lake Nipissing</b> <b>Lac Nipissing</b> French River/Rivière des Français 4610/7355 Nipissing Dist./Dist. de Nipissing	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>									
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>									
	Walleye <sup>2</sup> Doré <sup>2</sup>									
<b>Lake Nipissing</b> <b>Lac Nipissing</b> South River at Chapman Chute French River/Rivière du Sud à la chute Chapman 4606/7331 Perry Sound Dist./Dist. de Perry Sound	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>									
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>									
	Walleye <sup>2</sup> Doré <sup>2</sup>									
<b>Lake Nipissing</b> <b>Lac Nipissing</b> Sturgeon River/Rivière Sturgeon 4619/7355 Nipissing Dist./Dist. de Nipissing	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>									
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>									
	Walleye <sup>2</sup> Doré <sup>2</sup>									
<b>Lake Nipissing</b> <b>Lac Nipissing</b> West Bay/Baie West 4610/6010 Nipissing Dist./Dist. de Nipissing	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>									

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Nunikani Lake</b> <b>Lac Nunikani</b> 4512/7844 Sherborne Twp./Canton de Sherborne Haldimand Co./Cité de Haldimand	Smallmouth Bass <sup>4</sup> Achigan à petite bouche <sup>4</sup>									
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>									
<b>Oak Lake</b> <b>Lac Oak</b> 4436/7754 Meihuon Twp./Canton de Meihuon Peterborough Co./Cité de Peterborough	Smallmouth Bass <sup>4</sup> Achigan à petite bouche <sup>4</sup>									
	Walleye <sup>1</sup> Doré <sup>1</sup>									
<b>Oastler Lake</b> <b>Lac Oastler</b> 4519/7568 Foley Twp./Canton de Foley Perry Sound Dist./Dist. de Perry Sound	Smallmouth Bass <sup>5</sup> Achigan à petite bouche <sup>5</sup>									
<b>Oliphant (Long) Lake</b> <b>Lac Oliphant (Long)</b> 4542/7911 Proudfoot Twp./Canton de Proudfoot Perry Sound Dist./Dist. de Perry Sound	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>									
<b>Oliver Lake</b> <b>Lac Oliver</b> 4531/7348 McKellar Twp./Canton de McKellar Perry Sound Dist./Dist. de Perry Sound	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>									
<b>Opeongo Lake</b> <b>Lac Opeongo</b> 4542/7923 Bridleford Twp./Canton de Bridleford Nipissing Dist./Dist. de Nipissing	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>									
	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>									
	Whitefish <sup>1</sup> Grand corégone <sup>1</sup>									
<b>Opinicon Lake</b> <b>Lac Opinicon</b> 4434/7819 Bedford, Storrington & S. Crosby Twps Cantons de Bedford, de Storrington et de S. Crosby Frontenac & Leeds Cos Cités de Frontenac et de Leeds	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>									
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>									
	Large-mouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>									
	Brown Bullhead <sup>1</sup> Barbotte brune <sup>1</sup>									
	Bluegill <sup>1</sup> Crapet arlequin <sup>1</sup>									

<b>Oram Lake</b> <b>Lac Oram</b> 4536/7606 Preston Twp./Canton de Preston Nipissing Dist./Dist. de Nipissing	Spoke <sup>3</sup> Truite moulac <sup>3</sup>								
<b>Orangeville Reservoir</b> <b>Réservoir Orangeville</b> 4355/6006 Mono Twp./Canton de Mono Dufferin Co./Cité de Dufferin	Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>2</sup>								
<b>Orr Lake</b> <b>Lac Orr</b> 4436/7948 Flos & Medonte Twp. Cantons de Flos et de Medonte Simcoe Co./Cité de Simcoe	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
<b>Otonabee River</b> <b>Rivière Otonabee</b> north of Trent University 4423/7814 Douro Twp./Canton de Douro Peterborough Co./Cité de Peterborough	Rock Bass <sup>2</sup> Crapet de roche <sup>2</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> White Sucker <sup>1</sup> Moulinier noir <sup>1</sup> Bluegill <sup>1</sup> Crapet arlequin <sup>1</sup>								
<b>Otonabee River</b> <b>Rivière Otonabee</b> Little Lake, Peterborough 4416/7619 Nipissing & Otonabee Twp. Cantons de N. Monaghan et d'Otonabee Peterborough Co./Cité de Peterborough	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> Rock Bass <sup>2</sup> Crapet de roche <sup>2</sup> Bluegill <sup>1</sup> Crapet arlequin <sup>1</sup>								
<b>Otonabee River</b> <b>Rivière Otonabee</b> Hwy. 7 to Rice Lake de l'autoroute 7 au lac Rice 4416/7619 Peterborough Co./Cité de Peterborough	Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Rock Bass <sup>2</sup> Crapet de roche <sup>2</sup> Bluegill <sup>2</sup> Crapet arlequin <sup>2</sup>								
<b>Otonabee River</b> <b>Rivière Otonabee</b> Sudbury Twp./Canton de Sudbury Simcoe Co./Cité de Simcoe	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> Walleye <sup>2</sup> Doré <sup>2</sup>								





























































































































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Suite page suivante

<b>Lake Nipissing</b> <b>Lac Nipissing</b> Wetwasing River at Wasi Falls Rivière Wistwasing à la chute Wasi 4612/7922 Perry Sound Dist./Dist. de Parry Sound	Walleye <sup>53</sup> Doré <sup>53</sup> White Sucker <sup>2,3</sup> Moulinier noir <sup>1,3</sup>								
<b>Lake Nipissing</b> <b>Lac Nipissing</b> General/General 4617/6000 Nipissing Dist./Dist. de Nipissing	White Bass <sup>1</sup> Bar Blanc <sup>2</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>2</sup> Walleye <sup>2</sup> Doré <sup>2</sup> Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>								
<b>Norcan Lake</b> <b>Lac Norcan</b> 4616/6529 Nipissing Twp./Canton de N. Canotongo Frontenac Co./Cité de Frontenac	Walleye <sup>1</sup> Doré <sup>1</sup> Largemouth Bass <sup>2</sup> Achigan de grande bouche <sup>2</sup>								
<b>Norway Lake</b> <b>Lac Norway</b> 4520/7643 Canton de Bagot Renfrew Co./Cité de Renfrew	Walleye <sup>1</sup> Doré <sup>1</sup>								
<b>Lake Nosbonsing</b> <b>Lac Nosbonsing</b> 4612/7913 Cantons de Nosbonsing et de Bonfield Cantons de E. Ferris et de Bonfield Nipissing Dist./Dist. de Nipissing	Walleye <sup>1</sup> Doré <sup>1</sup>								
<b>Nottawasaga River</b> <b>Rivière Nottawasaga</b> 3rd Street/Lac de Jock 4429/8004 Sunnidale Twp./Canton de Sunnidale Simcoe Co./Cité de Simcoe	Walleye <sup>2</sup> Doré <sup>2</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Rainbow Trout <sup>2</sup> Truite arc-en-ciel <sup>2</sup>								
















































































































































































































































15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)





rivière des Outaouais	Rockland-Carlton 4538/7554 Prescott Co./Cité de Prescott	Sauger <sup>5</sup> Doré noir <sup>5</sup> Brown Bullhead <sup>5</sup> Barbotte brune <sup>5</sup> Smallmouth Bass <sup>5</sup> Achigan à petite bouche <sup>5</sup> Walleye <sup>5</sup> Doré <sup>5</sup> Northern Pike <sup>5</sup> Brochet <sup>5</sup> Yellow Perch <sup>5</sup> Perchaude <sup>5</sup>	                                                       			
	<b>Otter Lake Lac Otter</b> 4430/7632 Loughborough Twp./Canton de Loughborough Frontenac Co./Cité de Frontenac		Black Crappie <sup>2</sup> Marigane noire <sup>2</sup>	 		
	<b>Otty Lake Lac Otty</b> 4451/7613 N. Burgess Twp./Canton de N. Burgess Lanark Co./Cité de Lanark		Northern Pike <sup>2</sup> Brochet <sup>2</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> Black Crappie <sup>2</sup> Marigane noire <sup>2</sup> Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>	                                               		
	<b>Oudaze Lake Lac Oudaze</b> 4527/7511 Chaffley Twp./Canton de Chaffley Muskoka D.M./Mun. du d. de Muskoka		Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>	                 		

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-6) (8-10) (10-12) (12-14) (14-16) (16-22) (22-30) (26-30) > (30)

Chalk Bay/Baie Chalk 4539/7720 Petitcodiac Twp / Canton de Petawawa Renfrew Co./Cité de Renfrew	Smallmouth Bass <sup>3</sup> Achigan à petite bouche <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>1</sup> Walleye <sup>2</sup> Doré <sup>2</sup>	       	
<b>Ottawa River Rivière des Outaouais</b> Petawawa to Renfrew Canton de Petawawa à Renfrew 4540/7650 Renfrew Co./Cité de Renfrew	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> Walleye <sup>2</sup> Doré <sup>2</sup> Redhorse Sucker <sup>2</sup> Suceur rouge <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>2</sup> American Eel <sup>2</sup> Anguille d'Amérique <sup>2</sup> White Sucker <sup>2</sup> Meunier noir <sup>2</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Channel Catfish <sup>2</sup> Barbue de rivière <sup>2</sup> Pumpkinseed <sup>2</sup> Crapet-soleil <sup>2</sup> Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup>	                                                                                                                                                                                                                                      	

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-6) (8-10) (10-12) (12-14) (14-16) (16-22) (22-26) (26-30) > (30)



[illegible]

	Fish Species/ Espèces de poisson	Fish size in centimetres / roches Longueur du poisson en centimètres (pouces)
	15-20 20-25 25-30 30-35 35-45 45-55 65-75 > 75 (5-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)	
<b>Pine Lake Lac Pine</b>		
4507/7835 Guilford Twp./Canton de Guilford Haliburton Co./Cte d'Haliburton	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>	
	White Sucker <sup>2</sup> Meunier noir <sup>2</sup>	
<b>Pine Lake Lac Pine</b>	Rainbow Trout <sup>1</sup> Truite arc-en-ciel <sup>1</sup>	
4507/7904 Oakley Twp./Canton d'Oakley Muskoka D. M/Mun. du d. de Muskoka	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>	
<b>Pittock Reservoir Réservoir Pittock</b>	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>	
4306/8044 Oxford Co./Cte d'Oxford		
<b>Portage Lake Lac Portage</b>	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>	
4500/7823 Dudley Twp./Canton de Dudley Haliburton Co./Cte d'Haliburton	Rainbow Trout <sup>2</sup> Truite arc-en-ciel <sup>2</sup>	
<b>Professor's Lake Lac Professor</b>	Rock Bass <sup>2</sup> Crappet de roche <sup>2</sup>	
4344/7942 Brampton		
<b>Prospect Lake Lac Prospect</b>	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>	
4459/7908 Draper Twp./Canton de Draper Muskoka D. M/Mun. du d. de Muskoka		
<b>Purdy Lake Lac Purdy</b>	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>	
4521/7744 Bangor Twp./Canton de Bangor Hastings Co./Cte d'Hastings		
<b>Pusey Lake Lac Pusey</b>	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>	
4503/7613 Carleton Place/Canton de Carleton Place Haliburton Co./Cte d'Haliburton		
<b>Puslinch Lake Lac Puslinch</b>	Northern Pike <sup>2</sup> Brochet <sup>2</sup>	
4325/7616 Puslinch Twp./Canton de Puslinch Haliburton Co./Cte d'Haliburton	Walleye <sup>2</sup> Dore <sup>2</sup>	





Lac											
<b>Rideau River Rivière Rideau</b> near Ottawa/près d'Ottawa 4527/7542 Ottawa-Carleton R. M. Mun. rég. d'Ottawa-Carleton	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>										
	Walleye <sup>2</sup> Doré <sup>2</sup>										
	Northern Pike <sup>2</sup> Brochet <sup>2</sup>										
	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>										
	Black Crappie <sup>2</sup> Marigane noire <sup>2</sup>										
	Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup>										
	Walleye <sup>2</sup> Doré <sup>2</sup>										
	Northern Pike <sup>2</sup> Brochet <sup>2</sup>										
	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>										
	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>										
<b>Rideau River Rivière Rideau</b> 4503/7541 Rideau Twp./Canton de Rideau Ottawa-Carleton R. M. Mun. rég. d'Ottawa-Carleton	Rock Bass <sup>2</sup> Crapet de roche <sup>2</sup>										
	Black Crappie <sup>2</sup> Marigane noire <sup>2</sup>										
	Yellow Perch <sup>2</sup> Perchaude <sup>2</sup>										
	Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup>										
	Carp <sup>2</sup> Carpe <sup>2</sup>										
	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>										
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 (> 30)	

Lac											
<b>Lac Hosseau</b> Hosseau Twp./Canton de Cardwell Cardwell D. M./Mun. du d. de Muskoka	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>										
	Brown Bullhead <sup>5</sup> Barbotte brune <sup>5</sup>										
	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>										
	Walleye <sup>2</sup> Doré <sup>2</sup>										
	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>										
	Largemouth Bass <sup>3</sup> Achigan à grande bouche <sup>2</sup>										
	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>										
<b>Round Lake Lac Round</b> 4528/7924 McMurchy Twp./Canton de McMurchy Perry Sound Dist./Dist. de Perry Sound	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>										
	Whitefish <sup>2</sup> Grand corégone <sup>2</sup>										
	Walleye <sup>2</sup> Doré <sup>2</sup>										
	Northern Pike <sup>2</sup> Brochet <sup>2</sup>										
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>										
<b>Round Island Lake Lac Round Island</b> 4544/7812 Dickson & Preston Twp. Cantons de Dickson et de Preston Nipissing Dist./Dist. de Nipissing	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>										
<b>Ryan Lake Lac Ryan</b> 4541/7806 Preston Twp./Canton de Preston Nipissing Dist./Dist. de Nipissing	Spoke <sup>2</sup> Truite moulac <sup>2</sup>										
	Rainbow Trout <sup>3</sup> Truite arc-en-ciel <sup>3</sup>										
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 (> 30)	







































Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)




































Water Body/ Cours d'eau	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>St. Catharines — Water Intake Canal Chenal de prise d'eau de St. Catharines</b> 4310/7915 Niagara R. M. Mun. rég. de Niagara									
<b>White Crappie<sup>1</sup> Marigane blanche<sup>1</sup></b>									
<b>Northern Pike<sup>2</sup> Brochet<sup>2</sup></b>									
<b>Walleye<sup>2</sup> Doré<sup>2</sup></b>									
<b>Brown Bullhead<sup>2</sup> Barbotte brune<sup>2</sup></b>									
<b>Smallmouth Bass<sup>2</sup> Achigan à petite bouche<sup>2</sup></b>									
<b>White Sucker<sup>1</sup> Meunier noir<sup>1</sup></b>									
<b>Yellow Perch<sup>1</sup> Perchaude<sup>1</sup></b>									
<b>Pumpkinseed<sup>1</sup> Craper-soleil<sup>1</sup></b>									
<b>Lake Trout<sup>2</sup> Truite de lac<sup>2</sup></b>									
<b>Smallmouth Bass<sup>1</sup> Achigan à petite bouche<sup>1</sup></b>									
<b>Lake St. Peter Lac St. Peter</b> 4519/7802 McClure Twp./Canton de McClure Hastings Co./Cité d'Hastings									
<b>Salerno Lake Lac Salerno</b> 4451/7893 Giamorgan Twp./Canton de Giamorgan Haliburton Co./Cité d'Haliburton									
<b>Sand Lake Lac Sand</b> 4539/7911									

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Lake Scugog Lac Scugog</b> 4410/7850 Durham R. M.M.R. de Durham									
<b>Yellow Perch<sup>2</sup> Perchaude<sup>2</sup></b>									
<b>Walleye<sup>2</sup> Doré<sup>2</sup></b>									
<b>Smallmouth Bass<sup>2</sup> Achigan à petite bouche<sup>2</sup></b>									
<b>Largemouth Bass<sup>2</sup> Achigan à grande bouche<sup>2</sup></b>									
<b>Walleye<sup>2</sup> Doré<sup>2</sup></b>									
<b>Carp<sup>2</sup> Carpe<sup>2</sup></b>									
<b>Largemouth Bass<sup>2</sup> Achigan à grande bouche<sup>2</sup></b>									
<b>Smallmouth Bass<sup>2</sup> Achigan à petite bouche<sup>2</sup></b>									
<b>Yellow Perch<sup>2</sup> Perchaude<sup>2</sup></b>									
<b>Smallmouth Bass<sup>2</sup> Achigan à petite bouche<sup>2</sup></b>									
<b>Second Depot Lake Lac Second Depot</b> 4433/7645 Hinchinbrooke Twp. Frontenac Co./Cité de Frontenac									
<b>Seymour Lake Lac Seymour</b> 4423/7749 Seymour Twp./Canton de Seymour Northumberland Co. Cité de Northumberland									
<b>Shabomeka Lake Lac Shabomeka</b> 4454/7708 Barrie Twp./Canton de Barrie Frontenac Co./Cité de Frontenac									



<b>Sand Lake</b> 443/7616 S Crosby, Two/Canton de S. Crosby Leeds & Grenville Cos Ctés de Leeds et de Grenville	<b>Lac Sharbot (est)</b> 4446/7640 Oden & Oso Twp Frontenac Co/Cité de Frontenac	Achigan à petite bouche <sup>1</sup> Yellow Perch <sup>4</sup> Perchaude <sup>4</sup>	    
<b>Sharbot Lake (west)</b> <b>Lac Sharbot (ouest)</b> 4446/7641 Oden & Oso Twp Frontenac Co/Cité de Frontenac	<b>Sharbot Lake (west)</b> <b>Lac Sharbot (ouest)</b> 4446/7641 Oden & Oso Twp Frontenac Co/Cité de Frontenac	Lake Trout <sup>4</sup> Truite de lac <sup>4</sup>	    
<b>Sheppard Lake</b> <b>Lac Sheppard</b> 4434/8050 Sydenham Twp./Canton de Sydenham Grey Co/Cité de Grey	<b>Sheppard Lake</b> <b>Lac Sheppard</b> 4434/8050 Sydenham Twp./Canton de Sydenham Grey Co/Cité de Grey	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>	    
<b>Sherborne Lake</b> <b>Lac Sherborne</b> 4511/7847 Sherborne Twp./Canton de Sherborne Haliburton Co/Cité d'Haliburton	<b>Sherborne Lake</b> <b>Lac Sherborne</b> 4511/7847 Sherborne Twp./Canton de Sherborne Haliburton Co/Cité d'Haliburton	Lake Trout <sup>5</sup> Truite de lac <sup>5</sup>	    
<b>Silent Lake</b> <b>Lac Silant</b> 4455/7804 Cardiff Twp./Canton de Cardiff Haliburton Co/Cité d'Haliburton	<b>Silent Lake</b> <b>Lac Silant</b> 4455/7804 Cardiff Twp./Canton de Cardiff Haliburton Co/Cité d'Haliburton	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup> Smallmouth Bass <sup>4</sup> Achigan à petite bouche <sup>4</sup> Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>	       
<b>Silver Lake</b> <b>Lac Silver</b> 4450/7635 S. Sherbrooke Twp. Canton de St. Sherbrooke Lanark Co/Cité de Lanark	<b>Silver Lake</b> <b>Lac Silver</b> 4450/7635 S. Sherbrooke Twp. Canton de St. Sherbrooke Lanark Co/Cité de Lanark	Northern Pike <sup>2</sup> Brochet <sup>2</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> White Sucker <sup>1</sup> Meunier noir <sup>1</sup> Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>	       

<b>Sand Lake</b> 443/7616 S Crosby, Two/Canton de S. Crosby Leeds & Grenville Cos Ctés de Leeds et de Grenville	<b>Lac Sharbot (est)</b> 4446/7640 Oden & Oso Twp Frontenac Co/Cité de Frontenac	Achigan à grande bouche <sup>2</sup> Bluegill <sup>2</sup> Crapet allequin <sup>2</sup> Brown Bullhead <sup>2</sup> Barbote brune <sup>2</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Pumpkinseed <sup>2</sup> Crapet-soleil <sup>2</sup> Walleye <sup>1</sup> Doré <sup>1</sup> Smallmouth Bass <sup>3</sup> Achigan à petite bouche <sup>2</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Yellow Perch <sup>1</sup> Perchaude <sup>1</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>4</sup> Rainbow Trout <sup>5</sup> Truite arc-en-ciel <sup>5</sup> White Sucker <sup>1</sup> Meunier noir <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Chinook <sup>2,3</sup> Saumon chinook <sup>2,3</sup>	                                  
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15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (9-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)



[illegible]

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 >75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) >(30)












































































Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)














































Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Tower Lake Lac Tower</b> 4555/7914 Laurel Twp/Canton de Laurel Parry Sound Dist./Dist. de Parry Sound	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>									
<b>Trout Lake Lac Trout</b> 4618/7920 E. Ferris & Widdfield Twp. Cantons d'E. Ferris et de Widdfield Nipissing Dist./Dist. de Nipissing	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>									
<b>Trout Lake Lac Trout</b> 4535/8010 E. Burpee Twp/Canton d'E. Burpee Parry Sound Dist./Dist. de Parry Sound	Smallmouth Bass <sup>6</sup> Achigan à petite bouche <sup>6</sup>									
	Lake Trout <sup>6</sup> Truite de lac <sup>6</sup>									
	Cisco <sup>6</sup> Cisco de lac <sup>6</sup>									
<b>Turtle Lake Lac Turtle</b> 4618/7943 Mattawa River/Rivière Mattawa Borden & Phelps Twp. Cantons de Borden et de Phelps Nipissing Dist./Dist. de Nipissing	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>									
<b>Twelve Mile Lake Lac Twelve Mile</b> 4501/7843 Minto Twp/Canton de Minto Haliburton Co./Cité d'Haliburton	Lake Trout <sup>4</sup> Truite de lac <sup>4</sup>									
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>									
<b>Unnamed Lake #420 Lac Innommé N° 420</b> 4531/7857 Frimleyson Twp/Canton de Frimleyson Muskegon D. M./Mun. d. de Muskegon	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>									
<b>Upper Beverley Lake Lac Upper Beverley</b> 4437/7805 Bastard Twp./Canton de Bastard Leeds Co./Cité de Leeds	Northern Pike <sup>1</sup> Brochet <sup>1</sup>									

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Waterford Lakes Lacs de Waterford</b> 4256/8019 Townsend Twp/Canton de Townsend Haldimand-Norfolk R. M. Mun. rég. d'Haldimand-Norfolk	Black Crappie <sup>2</sup> Marigane noire <sup>2</sup>									
	Carpi <sup>1</sup>									
	Carpe <sup>1</sup>									
	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>									
<b>(Lower) Welland River Rivière Welland</b> (tronçon inférieur) east of Port Robinson à l'est de Port Robinson 4303/7912 Thorold Twp/Canton de Thorold Niagara R. M./Mun. rég. de Niagara	Channel Catfish <sup>2</sup> Barbue de rivière <sup>2</sup>									
	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>									
	Freshwater Drum <sup>2</sup> Malachigan <sup>2</sup>									
<b>(Upper) Welland River Rivière Welland</b> (tronçon supérieur) South Pelham Rd Chem. South Pelham 4302/7915 Pelham Twp/Canton de Pelham Niagara R. M./Mun. rég. de Niagara	Channel Catfish <sup>2</sup> Barbue de rivière <sup>2</sup>									
<b>Welland River Rivière Welland</b> Wellandport 4300/7929 Niagara R. M./Mun. rég. de Niagara	Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup>									
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>									
	Channel Catfish <sup>2</sup> Barbue de rivière <sup>2</sup>									
	Carpi <sup>2</sup> Carpe <sup>2</sup>									
<b>Weslemkoon Lake Lac Weslemkoon</b> 4502/7725 Ashby & Etringham Twp. Cantons d'Ashby et d'Etringham Lennox & Addington Co. Cité de Lennox et d'Addington	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>									
	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>									
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>									



Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)	
<b>Whitefish Lake</b> <b>Lac Whitefish</b> 4439/7644 S. Crosby Twp./Canton de S. Crosby Leeds Co./Cte de Leeds	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>										
	Bluegill <sup>1</sup> Crapet arlequin <sup>1</sup>										
	<b>Whitestone Lake</b> <b>Lac Whitestone</b> 4539/7952 Ragimen & Croft Twp.s Ragimen & Croft Canton de Ragimen & Croft Parry Sound Dist./Dist. de Parry Sound	Smallmouth Bass <sup>4</sup> Achigan à petite bouche <sup>4</sup>									
Walleye <sup>1</sup> Doré <sup>1</sup>											
<b>Widow Lake</b> <b>Lac Widow</b> 4509/7641 Lavant Twp./Canton de Lavant Lanark Co./Cte de Lanark		Walleye <sup>1</sup> Doré <sup>1</sup>									
	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>										
	<b>Wildwood Lake</b> <b>Lac Wildwood</b> 4314/8102 Zorra Twp./Canton de Zorra Oxford Co./Cte d'Oxford	Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup>									
<b>Willow Creek</b> <b>Ruisseau Willow</b> west of George Lake ouest du lac George 4510/8135 St. Edmunds Twp./Canton de St. Edmunds Bruce Co./Cte de Bruce		Brown Trout <sup>2</sup> Truite brune <sup>2</sup>									
		<b>Wolf Lake</b> <b>Lac Wolf</b> 4442/7732 Tudor Twp./Canton de Bedford Hastings Co./Cte d'Hastings	Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>								
	<b>Wolfe Lake</b> <b>Lac Wolfe</b> 4441/7630 Bedford Twp./Canton de Bedford Frontenac Co./Cte de Frontenac		Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>								
Walleye <sup>1</sup> Doré <sup>1</sup>											
<b>Wollaston Lake</b> <b>Lac Wollaston</b> 4451/7750 Wollaston Twp./Canton de Wollaston Hastings Co./Cte d'Hastings		Largemouth Bass <sup>1</sup> Achigan à grande bouche <sup>1</sup>									
	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>										

<b>Wood Lake</b> <b>Lac Wood</b> 450179305 Oakley Twp /Canton d'Oakley Muskoka D. M/Mun. du d. de Muskoka	  	  	  	  
<b>Woodcock Lake</b> <b>Lac Woodcock</b> 46028004 1st 9th Res ind 9 Parry Sound Dist/Dist de Parry Sound		  	  	  
<b>Woodland Lake</b> <b>Lac Woodland</b> 445479333 Wood Twp /Canton de Wood Muskoka D. M/Mun. du d. de Muskoka	  	  	  	
<b>Woods Lake</b> <b>Lac Woods</b> 451679336 Carleton Place /Canton de Carleton Muskoka D. M/Mun. du d. de Muskoka	  			
<b>Young Lake</b> <b>Lac Young</b> 451379333 Watt Twp /Canton de Watt Muskoka D. M/Mun. du d. de Muskoka	  	  	  	  

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 >75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) >(30)

# Northern Ontario Nord de l'Ontario



Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 (30-31)
<b>Abitibi River</b> <b>Rivière Abitibi</b> Island Falls 4935/8123 Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup>									
	Walleye <sup>1</sup> Doré <sup>1</sup>									
	Sturgeon <sup>2</sup> Esurgeon de lac <sup>2</sup>									
	Walleye <sup>2</sup> Doré <sup>2</sup>									
<b>Abitibi River</b> <b>Rivière Abitibi</b> Abitibi Canyon/Gorge Abitibi 4952/8134 Cochrane Dist./Dist. de Cochrane	Walleye <sup>2</sup> Doré <sup>2</sup>									
	Goldeye <sup>2</sup> Laqualche aux yeux d'or <sup>2</sup>									
	Sturgeon <sup>1</sup> Esurgeon de lac <sup>1</sup>									
	Walleye <sup>1</sup> Doré <sup>1</sup>									
<b>Abitibi River</b> <b>Rivière Abitibi</b> Otter Rapids area/Région des rapides Otter 5008/8137 Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>6</sup> Brochet <sup>6</sup>									
	Walleye <sup>6</sup> Doré <sup>6</sup>									
	Sturgeon <sup>5</sup> Esurgeon de lac <sup>5</sup>									
	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>									
<b>Agean Lake</b> <b>Lac Agean</b> 5014/9348 Kenora Dist./Dist. de Kenora	Northern Pike <sup>2</sup> Brochet <sup>2</sup>									
	Walleye <sup>2</sup> Doré <sup>2</sup>									
	Sturgeon <sup>2</sup> Esurgeon de lac <sup>2</sup>									
	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>									
<b>Agnes Lake</b> <b>Lac Agnes</b> 4616/9120 Rainy River Dist./Dist. de Rainy River	Northern Pike <sup>2</sup> Brochet <sup>2</sup>									
	Walleye <sup>2</sup> Doré <sup>2</sup>									
	Sturgeon <sup>2</sup> Esurgeon de lac <sup>2</sup>									
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>									
<b>Agnes Lake</b> <b>Lac Agnes</b> 4616/9120 Rainy River Dist./Dist. de Rainy River	Whitefish <sup>1</sup> Grand corégone <sup>1</sup>									
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>									
	Walleye <sup>1</sup> Doré <sup>1</sup>									
	Sturgeon <sup>1</sup> Esurgeon de lac <sup>1</sup>									





























































Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Fish Species/  
Espèces de poisson





































































Water Body/  
Cours d'eau

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
6-8 8-10 10-12 12-14 14-18 18-22 22-26 26-30 > 30



<b>Abamasagi Lake</b> <b>Lac Abamasagi</b> 5028/715 Thunder Bay Dist./Dist. de Thunder Bay	Whitefish <sup>1</sup> Grand corégone <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>	   	   
<b>Abbotsford Lake</b> <b>Lac Abbotsford</b> 4836/7347 Abbotsford Twp./Canton d'Abbotsford Cochrane Dist./Dist. de Cochrane	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>	   	   
<b>Abimatinu Lake</b> <b>Lac Abimatinu</b> 4833/8135 Adanac Twp./Canton d'Adanac Cochrane Dist./Dist. de Cochrane	Cisco <sup>1</sup> Cisco de lac <sup>1</sup>	 	 
<b>Lake Abitibi</b> <b>Lac Abitibi</b> 4842/7945 Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Sauger <sup>1</sup> Doré noir <sup>1</sup> Walleye <sup>2</sup> Doré <sup>2</sup>	     	     
<b>Abitibi River</b> <b>Rivière Abitibi</b> Edwards Creek/Ruisseau Edwards 4847/8000 Cochrane Dist./Dist. de Cochrane	Cisco <sup>1</sup> Cisco de lac <sup>1</sup> Goldeye <sup>2</sup> Lacuaiche aux yeux d'or <sup>2</sup> White Sucker <sup>1</sup> Meunier noir <sup>1</sup> Whitefish <sup>1</sup> Grand corégone <sup>1</sup>	       	       
<b>Abitibi River</b> <b>Rivière Abitibi</b> Iniquos Falls 4846/8041 Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup> Walleye <sup>2</sup> Doré <sup>2</sup>	   	   
<b>Abitibi River</b> <b>Rivière Abitibi</b> Long Sault Rapids/Rapides Long Sault 4813/8102 Cochrane Dist./Dist. de Cochrane	Walleye <sup>5</sup> Doré <sup>6</sup>	 	 

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-16) (16-22) (22-26) (26-30) > (30)

<b>Agnew Lake</b> <b>Lac Agnew</b> 4822/8145 Sudbury Dist./Dist. de Sudbury	Walleye <sup>3</sup> Doré <sup>3</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	   
<b>Agonzon Lake</b> <b>Lac Agonzon</b> 4901/8550 Thunder Bay Dist./Dist. de Thunder Bay	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>	   	   
<b>Agutua Lake</b> <b>Lac Agutua</b> 5240/9123 Kenora Dist./Dist. de Kenora	White Sucker <sup>1</sup> Meunier noir <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	     	     
<b>Aitken Lake</b> <b>Lac Aitken</b> 4848/8155 Aitken Twp./Canton d'Aitken Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	   
<b>Albany River</b> <b>Rivière Albany</b> Fort Albany 5212/8140 Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Longnose Sucker <sup>1</sup> Meunier rouge <sup>1</sup> White Sucker <sup>1</sup> Meunier noir <sup>1</sup> Whitefish <sup>1</sup> Grand corégone <sup>1</sup>	       	       
<b>Allan Lake</b> <b>Lac Allan</b> 4941/8245 Neely Twp./Canton de Neely Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	   
<b>Amikougami Lake</b> <b>Lac Amikougami</b> 4812/8005 Bernhardt & Teck Twp. Cantons de Bernhardt et de Teck Timiskaming Dist./Dist. de Timiskaming	Northern Pike <sup>2</sup> Brochet <sup>2</sup>	 	 
<b>Angling Lake</b> <b>Lac Angling</b> 5349/8950 Kenora Dist./Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	 	 












































































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























































































































































































Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Anima Nipissing Lake</b> Lac Anima Nipissing 471/475 <sup>1</sup> Hagstocke Twp./Canton de Bigstocke Timiskaming Dist./Dist. de Timiskaming									
	Walleye <sup>1</sup>								
	Doré <sup>1</sup>								
<b>Anjigami Lake</b> Lac Anjigami 4750/6436 Restoule, Redsky & Neboussiquet Twps Canton de Restoule de Beauséjour de Neboussiquet Algoma Dist./Dist. d'Algoma									
	Walleye <sup>4</sup>								
	Doré <sup>4</sup>								
	Northern Pike <sup>4</sup>								
	Brochet <sup>4</sup>								
<b>Apungsisagen (Lower Steeprock) Lake</b> Lac Apungsisagen 4846/9141 Freeborn Twp./Canton de Freeborn Rainy River Dist./Dist. de Rainy River									
	Walleye <sup>2</sup>								
	Doré <sup>2</sup>								
	Northern Pike <sup>2</sup>								
	Brochet <sup>2</sup>								
<b>Aquatuk Lake</b> Lac Aquatuk 5422/6433 Kenora Dist./Dist. de Kenora									
	Walleye <sup>6</sup>								
	Doré <sup>6</sup>								
<b>Ara Lake</b> Lac Ara 5036/728 Thunder Bay Dist./Dist. de Thunder Bay									
	Northern Pike <sup>6</sup>								
	Brochet <sup>6</sup>								
	White Sucker <sup>6</sup>								
	Meunier noir <sup>6</sup>								
	Whitefish <sup>5</sup>								
	Grand corégone <sup>6</sup>								
	Yellow Perch <sup>6</sup>								
	Perchaude <sup>6</sup>								
	Cisco <sup>6</sup>								
	Cisco de lac <sup>6</sup>								
<b>Aramis Lake</b> Lac Aramis 4844/9123 Rainy River Dist./Dist. de Rainy River									
	Walleye <sup>2</sup>								
	Doré <sup>2</sup>								
	Northern Pike <sup>2</sup>								
	Brochet <sup>2</sup>								

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Audrey Lake</b> Lac Audrey 4827/6203 Blairmore & Machin Twps Cantons de Blairmore et de Machin Cochrane Dist./Dist. de Cochrane									
	Walleye <sup>1</sup>								
	Doré <sup>1</sup>								
	Northern Pike <sup>1</sup>								
	Brochet <sup>1</sup>								
<b>Austen Lake</b> Lac Austen 4803/8103 Hinds Twp./Canton d'Hinds Timiskaming Dist./Dist. de Timiskaming									
	Walleye <sup>1</sup>								
	Doré <sup>1</sup>								
<b>Avery Lake</b> Lac Avery 4840/9222 Avery Twp./Canton d'Avery Kenora Dist./Dist. de Kenora									
	Northern Pike <sup>1</sup>								
	Brochet <sup>1</sup>								
<b>Badesdawa Lake</b> Lac Badesdawa 5145/6945 Kenora Dist./Dist. de Kenora									
	Northern Pike <sup>5</sup>								
	Brochet <sup>5</sup>								
	Redhorse Sucker <sup>5</sup>								
	Sucreur rouge <sup>5</sup>								
	Longnose Sucker <sup>5</sup>								
	Meunier rouge <sup>5</sup>								
	Whitefish <sup>5</sup>								
	Grand corégone <sup>5</sup>								
	Walleye <sup>5</sup>								
	Doré <sup>5</sup>								
	Cisco <sup>5</sup>								
	Cisco de lac <sup>5</sup>								
<b>Bad Vermilion Lake</b> Lac Bad Vermilion 4844/6240 Rainy River Dist./Dist. de Rainy River									
	Northern Pike <sup>1</sup>								
	Brochet <sup>1</sup>								
	Walleye <sup>1</sup>								
	Doré <sup>1</sup>								
<b>Baker Lake</b> Lac Baker 4930/6022 Wood Twp./Canton de Wood Cochrane Dist./Dist. de Cochrane									
	Northern Pike <sup>1</sup>								
	Brochet <sup>1</sup>								
	Walleye <sup>1</sup>								
	Doré <sup>1</sup>								
<b>Ball Lake</b> Lac Ball 5018/6400 Kenora Dist./Dist. de Kenora									
	Northern Pike <sup>9</sup>								
	Brochet <sup>9</sup>								
	Walleye <sup>9</sup>								
	Doré <sup>9</sup>								

































<b>Asinne Lake</b> <b>Lac Assinhe</b> 5250/8956 Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>1</sup>	   			
<b>Asipoquobah Lake</b> <b>Lac Asipoquobah</b> 5340/9115 Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>1</sup>	     			
<b>Astonish Lake</b> <b>Lac Astonish</b> 4634/8251 Nicholas Twp./Canton de Nicholas Algoma Dist./Dist. d'Algoma	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>				
<b>Atikomik Lake</b> <b>Lac Atikomik</b> 5259/9120 Kenora Dist./Dist. de Kenora	Walleye <sup>2</sup> Doré <sup>2</sup>				
<b>Attawapiskat River</b> <b>Rivière Attawapiskat</b> Attawapiskat 5256/8224 Kenora Dist./Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Whitfish <sup>1</sup> Grand corégone <sup>1</sup> Longnose Sucker <sup>1</sup> Meunier rouge <sup>1</sup>	                  			
<b>Attawapiskat River</b> <b>Rivière Attawapiskat</b> at Missisa River/à la rivière Missisa 5301/8453 Kenora Dist./Dist. de Kenora	Sturgeon <sup>2</sup> Esturgeon de lac <sup>2</sup>	 			
<b>Aubinadong River</b> <b>Rivière Aubinadong</b> northeast of Ranger L north-east du lac Ranger Foulis & Cassidy Twp Cantons de Foulis et de Cassidy Sudbury Dist./Dist. de Sudbury	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	                   			
<b>Aubrey Lake</b> <b>Lac Aubrey</b> Mississagi River/Rivière Mississagi Marlet Twp./Canton de Marlet Algoma Dist./Dist. d'Algoma	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	                    			

<b>Whitfish<sup>7A9</sup></b> <b>Grand corégone<sup>2A9</sup></b> <b>White Sucker<sup>1</sup></b> <b>Meunier noir<sup>1</sup></b> <b>Mooneye<sup>1</sup></b> <b>Laqualche argenteée<sup>1</sup></b> <b>Yellow Perch<sup>1</sup></b> <b>Perchaude<sup>1</sup></b> <b>Sauger<sup>1</sup></b> <b>Doré noir<sup>1</sup></b> <b>Smallmouth Bass<sup>1</sup></b> <b>Achigan à petite bouche<sup>1</sup></b> <b>Cisco<sup>3</sup></b> <b>Cisco de lac<sup>1</sup></b>	                                                                                                                                                                                       					
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


























15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)



<b>Beaton Lake</b> <b>Lac Beaton</b> 4853/8448 Goulais & Breckenridge Twp. Cantons de Goulais et de Breckenridge Algoma Dist./Dist. d'Algoma	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	  				
<b>Beaver Lake</b> <b>Lac Beaver</b> 4657/8051 Fraser Twp./Canton de Fraser Sudbury Dist./Dist. de Sudbury	Lake Trout <sup>8</sup> Truite de lac <sup>8</sup>	  				
<b>Beavertrap Lake</b> <b>Lac Beavertrap</b> 4901/8727 Thunder Bay Dist./Dist. de Thunder Bay	Walleye <sup>1</sup> Doré <sup>1</sup>	  	 			
<b>Bellows Lake</b> <b>Lac Bellows</b> 4619/8220 Deagle Twp./Canton de Deagle Algoma Dist./Dist. d'Algoma	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>	 				
<b>Bending Lake</b> <b>Lac Bending</b> 4819/8208 Kenora Dist./Dist. de Kenora	Lake Trout <sup>8</sup> Truite de lac <sup>8</sup>	  				
	Walleye <sup>8</sup> Doré <sup>8</sup>	 				
	Northern Pike <sup>8</sup> Brochet <sup>8</sup>	 				
<b>Bennet Lake</b> <b>Lac Bennet</b> 4948/8218 Guilfoyle Twp./Canton de Guilfoyle Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup>	 				
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	 				
<b>Big Basswood Lake</b> <b>Lac Big Basswood</b> 4619/8324 Day Twp./Canton de Day Algoma Dist./Dist. d'Algoma	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>	 				
<b>Big Sawbill Lake</b> <b>Lac Big Sawbill</b> 4854/8300 Rainy River Dist./Dist. de Rainy River	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	 				















15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

<b>Bigwood Lake</b> <b>Lac Bigwood</b> 4651/8105 Sudbury Dist./Dist. de Sudbury	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>					
	Walleye <sup>1</sup> Doré <sup>1</sup>	 				
<b>Billy Lake</b> <b>Lac Billy</b> 4539/7907 Preston Twp./Canton de Preston Nipissing Dist./Dist. de Nipissing	Rainbow Trout <sup>3</sup> Truite arc-en-ciel <sup>3</sup>	 				
	Salp <sup>3</sup> Truite moulac <sup>3</sup>	 				
<b>Biscotasi Lake</b> <b>Lac Biscotasi</b> 4719/8207 Biscotasi Twp./Canton de Biscotasi Sudbury Dist./Dist. de Sudbury	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	  				
	Walleye <sup>1</sup> Doré <sup>1</sup>	  				
<b>Biscotasing Lake</b> <b>Lac Biscotasing</b> 4717/8206 Margaret Twp./Canton de Margaret Sudbury Dist./Dist. de Sudbury	Walleye <sup>1</sup> Doré <sup>1</sup>	 				
<b>Black Beaver Lake</b> <b>Lac Black Beaver</b> 4724/8430 Greenwood Twp./Canton de Greenwood Algoma Dist./Dist. d'Algoma	Brook Trout <sup>1</sup> Truite mouchelée <sup>1</sup>	 				
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>	  				
<b>Black Birch Lake</b> <b>Lac Black Birch</b> 5220/9450 Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>1</sup>	  				
<b>Black River</b> <b>Rivière Black</b> 4822/8268 Walker Twp./Canton de Walker Timiskaming Dist./Dist. de Timiskaming	Walleye <sup>1</sup> Doré <sup>1</sup>	  				
<b>Black River</b> <b>Rivière Black</b> 4839/8603 Thunder Bay Dist./Dist. de Thunder Bay	Walleye <sup>1</sup> Doré <sup>1</sup>	  				
<b>Black River</b> <b>Rivière Black</b> 4850/8555 Pic Twp./Canton de Pic Thunder Bay Dist./Dist. de Thunder Bay	Walleye <sup>1</sup> Doré <sup>1</sup>					





























15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)



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<b>Bonner Lake</b> <b>Lac Bonner</b> 4923/8208 Faulquier Twp./Canton de Faulquier Cochrane Dist./Dist. de Cochrane	Northern Pike¹ Brochet¹	  							
<b>Borden Lake</b> <b>Lac Borden</b> 4750/8317 Gallagher, Cochrane & Borden Twp.s Cantons de Gallagher, de Cochrane et de Borden Sudbury Dist./Dist. de Sudbury	Walleye¹ Doré¹ Whitefish¹ Grand corégone¹	   	  						
<b>Botsford Lake</b> <b>Lac Botsford</b> 5009/9138 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹ Northern Pike¹ Brochet¹	   							
<b>Bound Lake</b> <b>Lac Bound</b> 4927/8523 Thunder Bay Dist./Dist. de Thunder Bay	Walleye¹ Doré¹ Northern Pike¹ Brochet¹								
<b>Bourinot Lake</b> <b>Lac Bourinot</b> 4905/8300 Bourinot Twp./Canton de Bourinot Algoma Dist./Dist. d'Algoma	Walleye¹ Doré¹ Northern Pike¹ Brochet¹								
<b>Bovril Lake</b> <b>Lac Bovril</b> 4942/8223 Peace Twp./Canton de Peace Cochrane Dist./Dist. de Cochrane	Northern Pike¹ Brochet¹								
<b>Bowland Lake</b> <b>Lac Bowland</b> 4705/8650 Howey Twp./Canton d'Howey Sudbury Dist./Dist. de Cochrane	Lake Trout² Truite de lac²								
<b>Bragg Lake</b> <b>Lac Bragg</b> 4923/8022 Bragg Twp./Canton de Bragg Cochrane Dist./Dist. de Cochrane	Northern Pike¹ Brochet¹ Walleye¹ Doré¹								
<b>Brant River</b> <b>Rivière Brant</b> mouth/embouchure 5510/8247 Kenora Dist./Dist. de Kenora	Brook Trout² Truite mouchetée²								

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

<b>Burntush Lake</b> <b>Lac Burntush</b> 48367/9359 Cochrane Dist./Dist. de Cochrane	Walleye¹ Doré¹ Northern Pike¹ Brochet¹	  	  						
<b>Burrows Lake</b> <b>Lac Burrows</b> 4957/8644 Thunder Bay Dist./Dist. de Thunder Bay	Walleye¹ Doré¹ Northern Pike¹ Brochet¹	  	  						
<b>Burt Lake</b> <b>Lac Burt</b> 4805/8022 Burt Twp./Canton de Burt Timiskaming Dist./Dist. de Timiskaming	Walleye¹ Doré¹ Northern Pike¹ Brochet¹	  	  						
<b>Cabin Lake</b> <b>Lac Cabin</b> 4911/8023 Hut Twp./Canton de Demopsey Doré Dist./Dist. de Cochrane	Walleye¹ Doré¹	 							
<b>Calm Lake</b> <b>Lac Calm</b> 4846/9204 Raney River Dist./Dist. de Raney River	Walleye¹ Doré¹	  	  						
<b>Campfire Lake</b> <b>Lac Campfire</b> 4839/8606 Lacours Twp./Canton de Lacours Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike¹ Brochet¹ Walleye¹ Doré¹								
<b>Canoeshed Lake</b> <b>Lac Canoeshed</b> 4800/8110 Hutt Twp./Canton d'Hutt Sudbury Dist./Dist. de Sudbury	Walleye¹ Doré¹								
<b>Carpenter Lake</b> <b>Lac Carpenter</b> 5111/8046 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹								
<b>Castlebar Lake</b> <b>Lac Castlebar</b> 4949/8603 Fennow Twp./Canton de Fennow Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike¹ Brochet¹ Walleye¹ Doré¹								

































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



















Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Catfish Lake Lac Catfish</b> 4806/8448 Balloquet Twp./Canton de Balloquet Algoma Dist./Dist. d'Algoma	Walleye¹ Doré¹									
<b>Cedar Creek Ruisseau Cedar</b> 4845/8558 north of Hemlockford/Hemlo Thunder Bay Dist./Dist. de Thunder Bay	White Sucker¹ Meunier noir¹									
	Northern Pike¹ Brochet¹									
<b>Chapleau River Rivière Chapleau</b> north of Chapleau/nord de Chapleau 4740/8636 Chapleau Twp./Canton de Cochrane Sudbury Dist./Dist. de Sudbury	Northern Pike² Brochet²									
	Walleye² Doré²									
<b>Charlton Lake Lac Charlton</b> 4608/8140 Curtin Twp./Canton de Curtin Sudbury Dist./Dist. de Sudbury	Northern Pike¹ Brochet¹									
	Smallmouth Bass¹ Achigan à petite bouche¹									
	Walleye¹ Doré¹									
<b>Charlotte Lake Lac Charlotte</b> 4638/8715 Thunder Bay Dist./Dist. de Thunder Bay	White Sucker² Meunier noir²									
<b>Chase Lake Lac Chase</b> 5037/8457 Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
	Walleye¹ Doré¹									
	Cisco¹ Cisco de lac¹									
	White Sucker¹ Meunier noir¹									
<b>Cheepash River Rivière Cheepash</b> mouth/bouchure 5103/8059 Parry Twp./Canton de Parry Cochrane Dist./Dist. de Cochrane	Northern Pike¹ Brochet¹									

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Clearwater Lake Lac Clearwater</b> 4841/8541 Laberge Twp./Canton de Laberge Thunder Bay Dist./Dist. de Thunder Bay	Rainbow Trout² Truite arc-en-ciel²									
<b>Clearwater West Lake Lac Clearwater West</b> 4900/8157 Rainy River Dist./Dist. de Rainy River	Lake Trout¹ Truite de lac¹									
<b>Clearwater Lake Lac Clearwater</b> 4859/8723 Thunder Bay Dist./Dist. de Thunder Bay	Brook Trout¹ Truite mouchetée¹									
<b>Cliff Lake Lac Cliff</b> 5018/9318 Kenora Dist./Dist. de Kenora	Lake Trout¹ Truite de lac¹									
	Whitefish¹ Grand corégone¹									
	Walleye¹ Doré¹									
<b>Coburn Lake Lac Coburn</b> 4638/8248 Sagard Twp./Canton de Sagard Algoma Dist./Dist. d'Algoma	Lake Trout² Truite de lac²									
<b>Coll Lake Lac Coll</b> 5120/9335 Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
	Walleye¹ Doré¹									
<b>Commando Lake Lac Commando</b> 4904/8101 Glace Bay Twp./Canton de Glace Bay Cochrane Dist./Dist. de Cochrane	Lake Trout¹ Truite de lac¹									
<b>Como Lake Lac Como</b> 4755/8330 Strathcona & Marshall Twp. Cantons de Strathcona et de Marshall Sudbury Dist./Dist. de Sudbury	Lake Trout¹ Truite de lac¹									
	Northern Pike¹ Brochet¹									

<b>Chilton Lake</b> <b>Lac Chilton</b> 5105/9033 Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>1</sup>				
<b>Chin Lake</b> <b>Lac Chin</b> 4913/8042 Laughton Twp./Canton de Laughton Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup>				
<b>Chub Lake</b> <b>Lac Chub</b> 4945/9155 Rainy River Dist./Dist. de Rainy River	Northern Pike <sup>1</sup> Brochet <sup>1</sup>				
<b>Chukini River</b> <b>Rivière Chukini</b> un classement de Lac Lake en aval de lac Keg 5102/9543 Kenora Dist./Dist. de Kenora	Walleye <sup>2</sup> Doré <sup>2</sup>				
<b>Cigar Lake</b> <b>Lac Cigar</b> 4841/6539 Bombyr Twp./Canton de Bombyr Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike <sup>2</sup> Brochet <sup>2</sup>				
<b>Claire Lake</b> <b>Lac Claire</b> 4837/8437 Morden Twp./Canton d'Arnott Algoma Dist./Dist. d'Algoma	White Sucker <sup>1</sup> Meunier noir <sup>1</sup>				
<b>Clarice Lake</b> <b>Lac Clarice</b> 4820/7932 Pontiac Twp./Canton de Pontiac Timiskaming Dist./Dist. de Timiskaming	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>				
<b>Clay Lake</b> <b>Lac Clay</b> 5003/9330 Redvers Twp./Canton de Redvers Kenora Dist./Dist. de Kenora	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>				
	Walleye <sup>5,9</sup> Doré <sup>5,9</sup>				
	Northern Pike <sup>8,9</sup> Brochet <sup>8,9</sup>				
	Whitefish <sup>7,8,9</sup> Grand corégone <sup>7,8,9</sup>				
	Cisco <sup>1</sup> Cisco de lac <sup>1</sup>				
	White Sucker <sup>8</sup> Meunier noir <sup>8</sup>				

<b>Confederation Lake</b> <b>Lac Confederation</b> 5105/9244 Dent Twp./Canton de Dent Kenora Dist./Dist. de Kenora	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>				
<b>Constance Lake</b> <b>Lac Constance</b> IR 92/R65 ind. 92 4948/8409 Stoutholme Twp./Canton de Stoutholme Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>5</sup> Brochet <sup>5</sup>				
	White Sucker <sup>5</sup> Meunier noir <sup>5</sup>				
	Yellow Perch <sup>5</sup> Perchaude <sup>5</sup>				
<b>Cooper Lake</b> <b>Lac Cooper</b> 4803/8259 Oscar Twp./Canton d'Oscar Algoma Dist./Dist. d'Algoma	Northern Pike <sup>1</sup> Brochet <sup>1</sup>				
<b>Coppell Lake</b> <b>Lac Coppell</b> 4931/8349 Lowther Twp./Canton de Lowther Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup>				
<b>Cordick Lake</b> <b>Lac Cordick</b> 5238/8953 Kenora Dist./Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup>				
<b>Cordingley Lake</b> <b>Lac Cordingley</b> 5015/8639 Alpha Twp./Canton d'Alpha Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike <sup>1</sup> Brochet <sup>1</sup>				
<b>Corner Lakes</b> <b>Lacs aux Coins</b> 5018/7941 Cochrane Dist./Dist. de Cochrane	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>				
	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>				
<b>Cosgrave Lake</b> <b>Lac Cosgrave</b> 4914/8756 Thunder Bay Dist./Dist. de Thunder Bay	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>				
<b>Cox Lake</b> <b>Lac Cox</b> 4916/8921 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike <sup>1</sup> Brochet <sup>1</sup>				


































































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







































































































































































































































































































































































































































































































































































































































































Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)								
			15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Dominion Lake</b>		Walleye <sup>1</sup>									
<b>Lac Dominion</b>		Doré <sup>1</sup>									
5004/9122 Kenora Dist./Dist. de Kenora											
<b>Donald Lake</b>		Northern Pike <sup>1</sup>									
<b>Lac Donald</b>		Brochet <sup>1</sup>									
5102/9455 Kenora Dist./Dist. de Kenora		Walleye <sup>1</sup>									
<b>Donaldson Lake</b>		Doré <sup>1</sup>									
<b>Lac Donaldson</b>		Walleye <sup>1</sup>									
5202/9444 Kenora Dist./Dist. de Kenora		Doré <sup>1</sup>									
<b>Donnegana Lake</b>		Northern Pike <sup>1</sup>									
<b>Lac Donnegana</b>		Brochet <sup>1</sup>									
4722/8135 Inverness & Hennessy Twp. Cantons d'Inverness et d'Hennessy Sudbury Dist./Dist. de Sudbury		Doré <sup>1</sup>									
<b>Donnelly Lake</b>		Walleye <sup>1</sup>									
<b>Lac Donnelly</b>		Doré <sup>1</sup>									
5230/9052 Kenora Dist./Dist. de Kenora		Northern Pike <sup>1</sup>									
<b>Dora Lake</b>		Brochet <sup>1</sup>									
4911/8058 Blount Twp./Canton de Blount Cochrane Dist./Dist. de Cochrane		Walleye <sup>1</sup>									
<b>Lac Dora</b>		Doré <sup>1</sup>									
<b>Doucette Lake</b>		Northern Pike <sup>1</sup>									
<b>Lac Doucette</b>		Brochet <sup>1</sup>									
4850/8038 Mariner Twp./Canton de Mariner Cochrane Dist./Dist. de Cochrane		Walleye <sup>1</sup>									
<b>Douglas Lake</b>		Doré <sup>1</sup>									
<b>Lac Douglas</b>		Walleye <sup>1</sup>									
4944/8021 Guilfoyle Twp./Canton de Guilfoyle Cochrane Dist./Dist. de Cochrane		Northern Pike <sup>1</sup>									
<b>Lac Douglas</b>		Brochet <sup>1</sup>									

Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)		Fish Species/ Espèces de poisson		Water Body/ Cours d'eau					
15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)	
<b>Eagle Lake</b>		Northern Pike <sup>2</sup>							
<b>Lac Eagle</b>		Brochet <sup>2</sup>							
south of Eagle River au sud de la rivière Eagle 4942/9313		Whitefish <sup>2</sup>							
Audrey & Temple Twp. Cantons d'Audrey et de Temple Kenora Dist./Dist. de Kenora		Grand coregon <sup>2</sup>							
		Walleye <sup>2</sup>							
		Doré <sup>2</sup>							
		White Sucker <sup>2</sup>							
		Meunier noir <sup>2</sup>							
<b>Eaglehead Lake</b>		Northern Pike <sup>1</sup>							
<b>Lac Eaglehead</b>		Brochet <sup>1</sup>							
4902/8912 Thunder Bay Dist./Dist. de Thunder Bay									
<b>East Lake</b>		Walleye <sup>1</sup>							
<b>Lac East</b>		Doré <sup>1</sup>							
5344/9317 Kenora Dist./Dist. de Kenora		Northern Pike <sup>1</sup>							
		Brochet <sup>1</sup>							
<b>Echo Lake</b>		Walleye <sup>1</sup>							
<b>Lac Echo</b>		Doré <sup>1</sup>							
4634/8359 Kenhoe Twp./Canton de Kenhoe Algoma Dist./Dist. d'Algoma		Northern Pike <sup>1</sup>							
		Brochet <sup>1</sup>							
<b>Eddie Lake</b>		Walleye <sup>1</sup>							
<b>Lac Eddie</b>		Doré <sup>1</sup>							
4924/8115 Marven Twp./Canton de Marven Cochrane Dist./Dist. de Cochrane									
<b>Eden Lake</b>		Whitefish <sup>1</sup>							
<b>Lac Eden</b>		Grand coregon <sup>1</sup>							
5040/9459 Kenora Dist./Dist. de Kenora		Lake Trout <sup>1</sup>							
		Truite de lac <sup>1</sup>							
		Ling <sup>1</sup>							
		Loite <sup>1</sup>							
		White Sucker <sup>1</sup>							
		Meunier noir <sup>1</sup>							
<b>Edna Lake</b>		Walleye <sup>2</sup>							
<b>Lac Edna</b>		Doré <sup>2</sup>							
4705/8113 Frechette Twp./Canton de Frechette Sudbury Dist./Dist. de Sudbury		Northern Pike <sup>6</sup>							
		Brochet <sup>6</sup>							
		Smallmouth Bass <sup>6</sup>							
		Achigan à petite bouche <sup>6</sup>							

<b>Duchabani Lake</b> <b>Lac Duchabani</b> 4724/8133 Ganvey & Hennessy Twps Sudbury Dist / Dist. de Sudbury	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	             	             	             	             	  																													
																																			
         	             	             	             	       																															
																																			
    	             	             	             	            																															
																																			
             	             	             	             	   																															
																																			
        	             	             	             	        																															
																																			
   	             	             	             	             																															
																																			
            	             	             	             	    																															
																																			
       	             	             																																	
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		Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)											
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)			
Water Body/ Cours d'eau	Fish Species/ Espèces de poisson												
<b>Endelman Lake Lac Endelman</b> 4913/8003 Kenning Twp./Canton de Kenning Cochrane Dist./Dist. de Cochrane	Northern Pike¹ Brochet¹												
	Lake Trout¹² Truite de lac² Walleye¹ Doré¹												
<b>Eskwanonwatin Lake Lac Eskwanonwatin</b> 4911/8837 Adamson Twp./Canton d'Adamson Thunder Bay Dist./Dist. de Thunder Bay	Walleye¹ Doré¹												
	Walleye¹ Doré¹												
<b>Esnagami Lake Lac Esnagami</b> 5019/8550 Esnagami Twp./Canton d'Esnagami Thunder Bay Dist./Dist. de Thunder Bay	Walleye⁵ Doré⁵ Northern Pike⁶ Brochet⁶												
	Cisco⁵ Cisco de lac⁵												
	Whitelst⁵ Grand coregone⁵												
	Yellow Perch⁶ Perchaude⁶												
	White Sucker⁶ Meunier noir⁶												
<b>Esnagi Lake Lac Esnagi</b> 4856/8433 Mosambik, Cudrey, Tilton & Pearkes twps. Cantons de Mosambik, de Cudrey, de Tilton et de Pearkes Algoma Dist./Dist. d'Algoma	Walleye¹ Doré¹ Northern Pike¹ Brochet¹												

		Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)											
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)			
Water Body/ Cours d'eau	Fish Species/ Espèces de poisson												
<b>Fawn Lake Lac Fawn</b> 5349/5034 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹												
<b>Fernow Lake Lac Fernow</b> 4955/8605 Farnow Twp./Canton de Farnow Thunder Bay Dist./Dist. de Thunder Bay	Lake Trout¹ Truite de lac¹ Northern Pike¹ Brochet¹												
<b>Fields Lake Lac Fields</b> 4919/8524 Thunder Bay Dist./Dist. de Thunder Bay	Walleye¹ Doré¹ Northern Pike¹ Brochet¹												
<b>Fife Lake Lac Fife</b> 4738/8454 Alaria Twp./Canton d'Alaria Algoma Dist./Dist. d'Algoma	Brook Trout¹ Truite mouchetée¹												
<b>Findlay Lake Lac Findlay</b> 4901/8019 Findlay Twp./Canton de Findlay Cochrane Dist./Dist. de Cochrane	Northern Pike¹ Brochet¹												
<b>Finlayson Lake Lac Finlayson</b> 4855/9134 Ranby River Dist./Dist. de Ranby River	Northern Pike² Brochet² Walleye² Doré²												
<b>Fire Hill Lake Lac Fire Hill</b> 4901/8808 Corrigan Twp./Canton de Corrigan Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike¹ Brochet¹												
<b>Five Mile Lake Lac Five Mile</b> 4734/8316 Kalen & Reaney Twp. Cantons de Kalen et de Reaney Sudbury Dist./Dist. de Sudbury	Walleye¹ Doré¹ Northern Pike¹ Brochet¹												





Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)Water Body/  
Cours d'eauFish Species/  
Espèces de poisson

15-20 (6-8) 20-25 (8-10) 25-30 (10-12) 30-35 (12-14) 35-45 (14-18) 45-55 (18-22) 55-65 (22-26) 65-75 (26-30) &gt; 75 (&gt; 30)

**Frederick House Lake****Lac Frederick House**

4839/8055

Evelyn &amp; Dundonald Twp

Cantons d'Evelyn et de Dundonald

Cochrane Dist./Dist. de Cochrane

Northern Pike<sup>1</sup>Brochet<sup>1</sup>Walleye<sup>4</sup>Doré<sup>4</sup>Goldeye<sup>4</sup>Lacuaiche aux yeux d'or<sup>4</sup>Sauger<sup>1</sup>Doré noir<sup>1</sup>**Frederick House River****Rivière Frederick House**

4911/8103

Flood's Landing/Débarcadère Flood

Leitch Twp./Canton de Leitch

Cochrane Dist./Dist. de Cochrane

Northern Pike<sup>4</sup>Brochet<sup>4</sup>Ling<sup>2</sup>Lotte<sup>2</sup>Walleye<sup>2</sup>Doré<sup>2</sup>Whitefish<sup>2</sup>Grand corégone<sup>2</sup>**(Lower) French River****Rivière des Français (tronçon inf.)**

18-3801/10

Perry Sound Dist./Dist. de Perry Sound

Perry Sound Dist./Dist. de Perry Sound

Walleye<sup>1</sup>Doré<sup>1</sup>White Sucker<sup>1</sup>Smallmouth Bass<sup>1</sup>Achigan à petite bouche<sup>1</sup>**(Upper) French River****Rivière des Français (tronçon sup.)**

4610/7950

Perry Sound Dist./Dist. de Perry Sound

Perry Sound Dist./Dist. de Perry Sound

Smallmouth Bass<sup>1</sup>Achigan à petite bouche<sup>1</sup>Walleye<sup>1</sup>Doré<sup>1</sup>White Sucker<sup>1</sup>Meunier noir<sup>1</sup>Northern Pike<sup>1</sup>Brochet<sup>1</sup>Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)Water Body/  
Cours d'eauFish Species/  
Espèces de poisson

15-20 (6-8) 20-25 (8-10) 25-30 (10-12) 30-35 (12-14) 35-45 (14-18) 45-55 (18-22) 55-65 (22-26) 65-75 (26-30) &gt; 75 (&gt; 30)

**Ghost (Talon) Lake****Lac Ghost (Talon)**

5043/0445

Kenora Dist./Dist. de Kenora

Lake Trout<sup>2</sup>Truite de lac<sup>2</sup>Whitefish<sup>2</sup>Grand corégone<sup>2</sup>White Sucker<sup>1</sup>Meunier noir<sup>1</sup>**Gifford Lake****Lac Gifford**

5143/8740

Kenora Dist./Dist. de Kenora

Northern Pike<sup>1</sup>Brochet<sup>1</sup>**Giroux Lake****Lac Giroux**

4722/7940

Coleman Twp./Canton de Coleman

Timiskaming Dist./Dist. de Timiskaming

Northern Pike<sup>6</sup>Brochet<sup>6</sup>**Gong Lake****Lac Gong**

4705/8332

Hendeliman Twp./Canton d'Hendeliman

Algoma Dist./Dist. d'Algoma

Brook Trout<sup>1</sup>Truite mouchetée<sup>1</sup>Lake Trout<sup>1</sup>Truite de lac<sup>1</sup>**Gooseneck Lake****Lac Gooseneck**

5002/9448

Kenora Dist./Dist. de Kenora
















































































































































































Lake Trout<sup>1</sup>Truite de lac<sup>1</sup>Northern Pike<sup>2</sup>Brochet<sup>2</sup>Cisco<sup>1</sup>Cisco de lac<sup>1</sup>Smallmouth Bass<sup>1</sup>Achigan à petite bouche<sup>1</sup>White Sucker<sup>1</sup>Meunier noir<sup>1</sup>Redhorse Sucker<sup>1</sup>Suceur rouge<sup>1</sup>**Gorden Lake****Lac Gorden**

4625/8350





































































































































Plummer &amp; Johnson Twp

Cantons de Plummer et de Johnson

Walleye<sup>1</sup>Doré<sup>1</sup>Northern Pike<sup>1</sup>Brochet<sup>1</sup>

<b>Fungus Lake</b> 4819/458 Canton de D'Algonia Algonia Dist./Dist. d'Algonia	Walleye Doré	    	    
<b>Fushimi Lake</b> 4950/8354 Stoddart Twp./Canton de Stoddart Cochrane Dist./Dist. de Cochrane	Northern Pike Brochet	    	    
<b>Lac Fushimi</b> 4950/8354 Stoddart Twp./Canton de Stoddart Cochrane Dist./Dist. de Cochrane	Walleye Doré	    	    
<b>Garden Lake</b> 5010/9400 Kenora Dist./Dist. de Kenora	Walleye Doré	    	    
<b>Lac Garden</b> 5010/9400 Kenora Dist./Dist. de Kenora	Northern Pike Brochet	    	    
<b>White Sucker</b> Meunier noir	    	    	    
<b>Cisco</b> Cisco de lac	    	    	    
<b>Brook Trout</b> Truite mouchetée	    	    	    
<b>Gargantua Lake</b> 4737/8454 Aldre Twp./Canton d'Alarie Algonia Dist./Dist. d'Algonia	Walleye Doré	    	    
<b>Garnham Lake</b> 4901/8523 Thunder Bay Dist./Dist. de Thunder Bay	Walleye Doré	    	    
<b>Garrett Lake</b> 5330/9069 Kenora Dist./Dist. de Kenora	Walleye Doré	    	    
<b>Gaugino Lake</b> 4930/8542 Canton de Nickel Thunder Bay Dist./Dist. de Thunder Bay	Yellow Perch Perchaude	    	    
<b>Lac Gaugino</b> 4930/8542 Canton de Nickel Thunder Bay Dist./Dist. de Thunder Bay	Walleye Doré	    	    
<b>George Lake</b> 4941/8015 Cochrane Dist./Dist. de Cochrane	Walleye Doré	    	    
<b>Ghost Lake</b> 4941/8224 Pearce Twp./Canton de Pearce Cochrane Dist./Dist. de Cochrane	Walleye Doré	    	    
	Northern Pike Brochet	    	    

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 >75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) >(30)

<b>Gordon Lake</b> 5028/9455 Kenora Dist./Dist. de Kenora	Walleye Doré	    	  
<b>Lac Gordon</b> 5028/9455 Kenora Dist./Dist. de Kenora	Whitefish Grand corégone	    	  
<b>Cisco</b> Cisco de lac	    	  	  
<b>Northern Pike</b> Brochet	    	  	  
<b>Goudreau Lake</b> 4817/8428 Canton de Fisan Algonia Dist./Dist. d'Algonia	Northern Pike Brochet	    	  
<b>Lac Goudreau</b> 4817/8428 Canton de Fisan Algonia Dist./Dist. d'Algonia	    	  	  
<b>Gough Lake</b> 4818/8158 Canton de Gough Subsidiary Dist./Dist. de Subsidiary	Walleye Doré	    	  
<b>Goulais Lake</b> 4710/8340 Pelmen & Bulcher Twps Algonia Dist./Dist. d'Algonia	Lake Trout Truite de lac	    	  
<b>Lac Goulais</b> 4710/8340 Pelmen & Bulcher Twps Algonia Dist./Dist. d'Algonia	Brook Trout Truite mouchetée	    	  
<b>Gourlay Lake</b> 4852/8455 Gourlay Twp./Canton de Gourlay Algonia Dist./Dist. d'Algonia	Walleye Doré	    	  
<b>Government Lake</b> 4718/8453 L'Essard Twp./Canton de L'Essard Algonia Dist./Dist. d'Algonia	Northern Pike Brochet	    	  
<b>Gowan Lake</b> 4845/8604 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike Brochet	    	  
<b>Gowganda Lake</b> 4728/8647 Miner Twp./Canton de Miner Trunkmanning Dist./Dist. de Trunkmanning	Walleye Doré	    	  
<b>Lac Gowganda</b> 4728/8647 Miner Twp./Canton de Miner Trunkmanning Dist./Dist. de Trunkmanning	Whitefish Grand corégone	    	  
<b>Smallmouth Bass</b> Achigan à petite bouche	    	  	  

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 >75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) >(30)









































































Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Hampton Lake</b> 5217/9304 Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
<b>Hanlan Lake</b> 4950/8348 Hanlan Twp./Canton d'Hanlan Cochrane Dist./Dist. de Cochrane	Walleye¹ Doré¹									
<b>Hansen Lake</b> 5056/9443 Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
<b>Hansen Lake</b> 5056/9443 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹									
<b>Harris Lake</b> 4835/8650 Cochrane Dist./Dist. de Cochrane	Walleye¹ Doré¹									
<b>Lac Harris</b> 4835/8650 Cochrane Dist./Dist. de Cochrane	Northern Pike¹ Brochet¹									
<b>Hawk Lake</b> 4804/8434 Lac Seul Twp./Canton d'Esqueaga Algoma Dist./Dist. d'Algoma	Walleye¹ Doré¹									
<b>Lac Hawk</b> 4804/8434 Lac Seul Twp./Canton d'Esqueaga Algoma Dist./Dist. d'Algoma	Northern Pike¹ Brochet¹									
<b>Hawley Lake</b> 5430/8439 Kenora Dist./Dist. de Kenora	Lake Trout² Truite de lac²									
<b>Lac Hawley</b> 5430/8439 Kenora Dist./Dist. de Kenora	Whitefish¹ Grand corégone¹									
	White Sucker¹ Meunier noir¹									
	Longnose Sucker¹ Meunier rouge¹									
<b>Hawley Lakes</b> 5240/9503 south of Sandy L./sud du lac Sandy Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
<b>Lacs Hawley</b> 5240/9503 south of Sandy L./sud du lac Sandy Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
<b>Hays Lake</b> 4848/8711 Piske Twp./Canton de Piske Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
<b>Lac Hays</b> 4848/8711 Piske Twp./Canton de Piske Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									









































































































































Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Highbrush Lake</b> 4745/6333 Caverley Twp./Canton de Caverley Sudbury Dist./Dist. de Sudbury	Northern Pike¹ Brochet¹									
<b>Lac Highbrush</b> 4745/6333 Caverley Twp./Canton de Caverley Sudbury Dist./Dist. de Sudbury	Whitefish¹ Grand corégone¹									
<b>Hopper Lake</b> 4959/7951 Cochrane Dist./Dist. de Cochrane	Walleye¹ Doré¹									
<b>Lac Hopper</b> 4959/7951 Cochrane Dist./Dist. de Cochrane	White Sucker¹ Meunier noir¹									
	Whitefish¹ Grand corégone¹									
	Northern Pike¹ Brochet¹									
<b>Horseshoe Lake</b> 5214/9046 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹									
<b>Lac Horseshoe</b> 5214/9046 Kenora Dist./Dist. de Kenora	Walleye² Doré²									
<b>Horwood Lake</b> 4800/8220 Horwood Twp./Canton d'Horwood Sudbury Dist./Dist. de Sudbury	Northern Pike¹ Brochet¹									
<b>Howard Lake</b> 4914/7649 Arnold Twp./Canton d'Arnold Timiskaming Dist./Dist. de Timiskaming	Northern Pike² Brochet²									
<b>Lac Howard</b> 4914/7649 Arnold Twp./Canton d'Arnold Timiskaming Dist./Dist. de Timiskaming	Walleye² Doré²									
<b>Hubert Lake</b> 4719/8427 Larson Twp./Canton de Larson Algoma Dist./Dist. d'Algoma	Brook Trout¹ Truite mouchetée									
<b>Lac Hubert</b> 4719/8427 Larson Twp./Canton de Larson Algoma Dist./Dist. d'Algoma	Lake Trout¹ Truite de lac¹									
<b>Icy Lake</b> 4850/9132 Schwenger Twp./Canton de Schwenger Rainy River Dist./Dist. de Rainy River	Walleye² Doré²									
<b>Lac Icy</b> 4850/9132 Schwenger Twp./Canton de Schwenger Rainy River Dist./Dist. de Rainy River	Northern Pike² Brochet²									
<b>Indian Lake</b> south of Biscotasi L. sud du lac Biscotasi McPhail & Earl Twp. Cantons de McPhail & Earl	Northern Pike¹ Brochet¹									



<b>Lac Indian</b> northwest of Smooth Rock Falls 49239148 Cochrane Dist./Dist. de Cochrane	Brochet <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>	   
<b>Indian Lake</b> <b>Lac Indian</b> south of Bart Lake/sud du lac Ball 5000000000 Kenora Dist./Dist. de Kenora	Walleye <sup>2</sup> Doré <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>2</sup> Whitefish <sup>2</sup> Grand corégone <sup>2</sup> White Sucker <sup>1</sup> Meunier noir <sup>1</sup>	                    
<b>Iron Lake</b> <b>Lac Iron</b> 47047655 Chambers Twp./Canton de Chambers Nipissing Dist./Dist. de Nipissing	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>	   
<b>Iron Lake</b> <b>Lac Iron</b> 46578021 Alton Twp./Canton d'Alton Subsury Dist./Dist. de Subsury	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>	   
<b>Irwin Lake</b> <b>Lac Irwin</b> 513479503 Kenora Dist./Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   
<b>Island Lake</b> <b>Lac Island</b> 48338652 German Twp./Canton de German Cochrane Dist./Dist. de Cochrane	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>	   
<b>Island Lake</b> <b>Lac Island</b> 49485420 Haycock Twp./Canton d'Haycock Kenora Dist./Dist. de Kenora	Walleye <sup>2</sup> Doré <sup>2</sup> White Sucker <sup>2</sup> Meunier noir <sup>2</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup>	                    
<b>Island Dam Lake</b> <b>Lac Island Dam</b> 491616637 Thunder Bay Dist./Dist. de Thunder Bay	Walleye <sup>1</sup> Doré <sup>1</sup>	   

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 >75  
(6-8) (9-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) >(30)

<b>Lac Hayward</b> 483478358 Thunder Bay Dist./Dist. de Thunder Bay	Doré <sup>1</sup>	                
<b>Hazelwood Lake</b> <b>Lac Hazelwood</b> 483558919 Gorham Twp./Canton de Gorham Thunder Bay Dist./Dist. de Thunder Bay	Walleye <sup>2</sup> Doré <sup>2</sup>	                
<b>Hazen Lake</b> <b>Lac Hazen</b> 475308137 Hazen Twp./Canton d'Hazen Subsury Dist./Dist. de Subsury	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>	                
<b>Helen Lake</b> <b>Lac Helen</b> 490558815 Thunder Bay Dist./Dist. de Thunder Bay	Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> White Sucker <sup>2</sup> Meunier noir <sup>2</sup>	                
<b>Heron Lake</b> <b>Lac Heron</b> 48569240 Rainy River Dist./Dist. de Rainy River	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	                
<b>Herrick Lake</b> <b>Lac Herrick</b> 483558556 Thunder Bay Dist./Dist. de Thunder Bay	White Sucker <sup>1</sup> Meunier noir <sup>1</sup> Whitefish <sup>6</sup> Grand corégone <sup>6</sup> Walleye <sup>6</sup> Doré <sup>6</sup> Northern Pike <sup>6</sup> Brochet <sup>6</sup>	                
<b>Hidden Lake</b> <b>Lac Hidden</b> 484380449 Lac Seul Twp./Canton de McCurt Cochrane Dist./Dist. de Cochrane	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>	                
<b>High Lake</b> <b>Lac High</b> 49426508 Ewart Twp./Canton d'Ewart Kenora Dist./Dist. de Kenora	Lake Trout <sup>3</sup> Truite de lac <sup>3</sup> Northern Pike <sup>6</sup> Brochet <sup>6</sup>	                

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 >75  
(6-8) (9-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) >(30)

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Islington Lake Lac Islington</b> 4909/9829 Thunder Bay Dist./Dist. de Thunder Bay	Walleye¹ Doré¹								
<b>Ivanhoe Lake Lac Ivanhoe</b> 4806/8235 Sudbury Dist./Dist. de Sudbury	Northern Pike¹ Brochet¹								
<b>Jackfish Lake Lac Jackfish</b> 4850/8657 Sylvestre Twp./Canton de Sylvestre Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike¹ Brochet¹								
<b>White Sucker¹ Meunier noir¹</b>									
<b>Yellow Perch¹ Perchaude¹</b>									
<b>Joe Lake Lac Joe</b> 4723/8108 Browning Twp./Canton de Browning Sudbury Dist./Dist. de Sudbury	Northern Pike¹ Brochet¹								
<b>Jemar Lake Lac Jemar</b> 5012/8616 Cochrane Dist./Dist. de Cochrane	Whitefish¹ Grand cotégone¹								
<b>Joe Lake Lac Joe</b> 4935/7933 Kenora Twp./Canton d'Asar Cochrane Dist./Dist. de Cochrane	Walleye¹ Doré¹								
<b>Jojo Lake Lac Jojo</b> 5017/8653 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike¹ Brochet¹								

Water Body/  
Cours d'eau

Fish Species/  
Espèces de poisson

White Sucker¹  
Meunier noir¹

White Sucker¹  
Meunier noir¹

White Sucker¹  
Meunier noir¹

Northern Pike¹  
Brochet¹

Walleye¹  
Doré¹

Walleye¹  
Doré¹

Walleye¹  
Doré¹

Walleye¹  
Doré¹

Walleye¹  
Doré¹

Walleye¹  
Doré¹

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Walleye¹  
Doré¹

Walleye¹  
Doré¹

Walleye¹  
Doré¹
















































Walleye¹  
Doré¹

Walleye¹  
Doré¹

Walleye¹  
Doré¹



[illegible]

Fish size in centimetres (inches)		Longueur du poisson en centimètres (pouces)									
Fish Species/ Espèces de poisson		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)	
<b>Kecik Lake</b> <b>Lac Kecil</b> Victoria Twp / Canton de Victoria Algoma Dist. / Dist. d'Algoma	Northern Pike <sup>1</sup> Brochet <sup>1</sup>										
<b>Keenoa Lake</b> <b>Lac Keenoa</b> Fenton Twp / Canton de Fenton Cochrane Dist. / Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Doré <sup>1</sup>										
<b>Keg Lake</b> <b>Lac Keg</b> Byshe Twp / Canton de Byshe Kenora Dist. / Dist. de Kenora	Walleye <sup>5</sup> Doré <sup>5</sup> Northern Pike <sup>5</sup> Brochet <sup>5</sup>										
<b>Kemp Lake</b> <b>Lac Kemp</b> Kenora Dist. / Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup>										
<b>Kenetogami Lake</b> <b>Lac Kenetogami</b> Stetnam Twp / Canton de Stetnam Sudbury Dist. / Dist. de Sudbury	Northern Pike <sup>1</sup> Brochet <sup>1</sup>										
<b>Kennedy Lake</b> <b>Lac Kennedy</b> Kenora Dist. / Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>1</sup>										
<b>Kenogami Lake</b> <b>Lac Kenogami</b> Gravel & Eby Twp Kenora Dist. / Dist. de Timiskaming	Walleye <sup>2</sup> Doré <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>1</sup>										
<b>Kenogami River</b> <b>Rivière Kenogami</b> at Kabinikagami River to la rivière Kabinikagami Cochrane Dist. / Dist. de Cochrane	Sturgeon <sup>2</sup> Eurgeon de lac <sup>2</sup>	65-75 (26-30)	75-90 (30-35)	90-100 (35-40)	100-115 (40-45)	115-150 (45-60)					
<b>Kenogaming Lake</b> <b>Lac Kenogaming</b> Regan Twp / Canton de Regan	Whitefish <sup>1</sup> Grand corégone <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>										



<b>Kenogamisis Lake Lac Kenogamisis</b> 4942/6657 Timiskaming Twp./Canton d'Ashmore Thunder Bay Dist./Dist. de Thunder Bay	White Sucker <sup>1</sup> Meunier noir <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Walleye <sup>2</sup> Doré <sup>2</sup>								
	Yellow Perch <sup>6</sup> Perchaude <sup>6</sup>								
	Northern Pike <sup>5</sup> Brochet <sup>5</sup>								
<b>Kenogamisis Lake Lac Kenogamisis</b> western ambiras ouest Thunder Bay Dist./Dist. de Thunder Bay	Whitefish <sup>6</sup> Grand coregone <sup>6</sup>								
	Yellow Perch <sup>6</sup> Perchaude <sup>6</sup>								
	Whitefish <sup>6</sup> Grand coregone <sup>6</sup>								
	White Sucker <sup>6</sup> Redhorse Sucker <sup>6</sup>								
	Sucreur rouge <sup>6</sup>								
<b>Kenogamissi Lake Lac Kenogamissi</b> 4815/8133 Timiskaming Dist./Dist. de Timiskaming	White Sucker <sup>6</sup> Meunier noir <sup>6</sup>								
	Cisco <sup>6</sup> Cisco de lac <sup>6</sup>								
	Walleye <sup>6</sup> Doré <sup>6</sup>								
	Northern Pike <sup>6</sup> Brochet <sup>6</sup>								
	Walleye <sup>2</sup> Doré <sup>2</sup>								
<b>Kesagami Lake Lac Kesagami</b> 5023/8015 Cochrane Dist./Dist. de Cochrane	Whitefish <sup>2</sup> Grand coregone <sup>2</sup>								
	Northern Pike <sup>2</sup> Brochet <sup>2</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								

Cochrane Dist./Dist. de Cochrane

















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(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)






























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	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>								
<b>Kukagami Lake Lac Kukagami</b> 4649/8039 Kenora Twp. Cantons de Kelly et de Davis Sudbury Dist./Dist. de Sudbury	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
<b>Kwagama Lake Lac Kwagama</b> 4727/8435 Greenwood Twp./Canton de Greenwood Algoma Dist./Dist. d'Algoma	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
<b>Kwinkwaga Lake Lac Kwinkwaga</b> 4848/8520 Flood & Magone Twp. Cantons de Flood et de Magone Thunder Bay & Algoma Dist. Dist. de Thunder Bay et d'Algoma	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
<b>La Cloche Lake Lac La Cloche</b> 4610/8204 Harrow Twp./Canton d'Harrow Sudbury Dist./Dist. de Sudbury	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
<b>Labitche Lake Lac Labitche</b> 4659/8214 Durban Twp./Canton de Durban Sudbury Dist./Dist. de Sudbury	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
<b>Lac La Croix</b> 4821/8209 Rainy River Dist./Dist. de Rainy River	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
<b>Lac La France</b> 4920/8028 Bragg Twp./Canton de Bragg Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								
	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>								
	Walleye <sup>1</sup> Doré <sup>1</sup>								
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>								

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)



































Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)						
15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)
Water Body/ Cours d'eau						
<b>Lady Evelyn Lake</b> <b>Lac Lady Evelyn</b> 47208010 Leo, Dane & Medina Twp Cantons de Leo, de Dane et de Medina Timiskaming Dist./Dist. de Timiskaming						
<b>Lang Lake</b> <b>Lac Lang</b> southeast of Espanola District of Espanola Curran Twp./Canton de Curran Sudbury Dist./Dist. de Sudbury						
<b>Lang Lake</b> <b>Lac Lang</b> north of Spanishford de Spanish 46168219 Shedden Twp./Canton de Shedden Algoma Dist./Dist. d'Algoma						
<b>Lang Lake</b> <b>Lac Lang</b> west of L. St. Joseph north-west of L. St. Joseph 513559130 Kenora Dist./Dist. de Kenora						
<b>Larder Lake</b> <b>Lac Larder</b> 48057938 McGarry Twp./Canton de McGarry Timiskaming Dist./Dist. de Timiskaming						
<b>Laundrie Lake</b> <b>Lac Laundrie</b> 47078052 Howey Twp./Canton d'Howey Sudbury Dist./Dist. de Sudbury						
<b>Lillabelle Lake</b> <b>Lac Lillabelle</b> 49058102 Glackmeyer Twp Canton de Glackmeyer Cochrane Dist./Dist. de Cochrane						

Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)
Little Gull Lake Lac Little Gull	99059136 Kenora Dist./Dist. de Kenora	Lake Trout <sup>2</sup>	
		Whitefish <sup>1</sup>	
		Grand corégone <sup>1</sup>	
		Northern Pike <sup>1</sup>	
		Brochet <sup>1</sup>	
(Lower) Little Jackfish River Rivière Little Jackfish (tronçon inf.)	50178823 Thunder Bay Dist./Dist. de Thunder Bay	Smallmouth Bass <sup>1</sup>	
		Achigan à petite bouche <sup>1</sup>	
		Walleye <sup>1</sup>	
		Doré <sup>1</sup>	
		White Sucker <sup>2</sup>	
Little Joe Lake Lac Little Joe	49509350 Tustin Twp./Canton de Tustin Kenora Dist./Dist. de Kenora	Walleye <sup>2</sup>	
		Doré <sup>2</sup>	
		White Sucker <sup>2</sup>	
		Meunier noir <sup>2</sup>	
		Walleye <sup>6</sup>	
Little Kesagami Lake Lac Little Kesagami	494518016 Cochrane Dist./Dist. de Cochrane	Doré <sup>6</sup>	
		Northern Pike <sup>6</sup>	
		Brochet <sup>6</sup>	
		Walleye <sup>6</sup>	
		Doré <sup>6</sup>	
Little Manitouwadge Lake/Lac	490818548 Gertrude Twp./Canton de Gertrude Thunder Bay Dist./Dist. de Thunder Bay	Yellow Perch <sup>1</sup>	
		Perchaude <sup>1</sup>	
		Walleye <sup>1</sup>	
		Doré <sup>1</sup>	
		White Sucker <sup>1</sup>	
Little Missinaibi Lake Lac Little Missinaibi	48138338 Clifton, Abbey & Chaplin Twp's Cantons de Clifton, d'Abbey et de Chaplin Sudbury Dist./Dist. de Sudbury	Meunier noir <sup>1</sup>	
		Walleye <sup>1</sup>	
		Doré <sup>1</sup>	
		Northern Pike <sup>1</sup>	
		Brochet <sup>1</sup>	

<b>Lingman Lake</b> <b>Lac Lingman</b> 5346/9252 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹	  	
<b>Linn Lake</b> <b>Lac Linn</b> 5346/9252 Borden Twp./Canton de Borden Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike¹ Brochet¹	 	
<b>Lisgar Lake</b> <b>Lac Lisgar</b> 4848/8232 Lisgar Twp./Canton de Lisgar Cochrane Dist./Dist. de Cochrane	Walleye¹ Doré¹ Northern Pike¹ Brochet¹	   	
<b>Little Abitibi Lake</b> <b>Lac Little Abitibi</b> 4924/8033 Sangster Twp./Canton de Sangster Cochrane Dist./Dist. de Cochrane	Northern Pike¹ Brochet¹ Walleye¹ Doré¹	   	
<b>Little Agawa Lake</b> <b>Lac Little Agawa</b> 4721/8423 Larson Twp./Canton de Larson Algoma Dist./Dist. d'Algoma	Brook Trout¹ Truite mouchelée¹	  	
<b>Little Cedar Lake</b> <b>Lac Little Cedar</b> 4641/8530 Borden Twp./Canton de Borden Thunder Bay Dist./Dist. de Thunder Bay	Walleye¹ Doré¹ Northern Pike¹ Brochet¹ Yellow Perch¹ Perchaude¹	     	
<b>Little French River</b> <b>Rivière Little French</b> 4615/9010 Perry Sound Dist./Dist. de Perry Sound	Northern Pike¹ Brochet¹ Smallmouth Bass¹ Achigan à petite bouche¹ Rock Bass¹ Crapet de roche¹	     	

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

<b>Little Mose Lake</b> <b>Lac Little Mose</b> 4908/8546 Gemmell Twp./Canton de Gemmell Thunder Bay Dist./Dist. de Thunder Bay	White Sucker¹ Meunier noir¹ Walleye¹ Doré¹ Northern Pike¹ Brochet¹	     	
<b>Little Sachigo Lake</b> <b>Lac Little Sachigo</b> 5409/9211 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹		
<b>Little Serpent Lake</b> <b>Lac Little Serpent</b> 4618/8220 Deagle Twp./Canton de Deagle Algoma Dist./Dist. d'Algoma	Smallmouth Bass¹ Achigan à petite bouche¹		
<b>Little Sturge Lake</b> <b>Lac Little Sturge</b> 4912/8855 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike¹ Brochet¹ Walleye¹ Doré¹	   	
<b>Little Tomiko Lake</b> <b>Lac Little Tomiko</b> 4533/7927 Stewart Twp./Canton de Stewart Nipissing Dist./Dist. de Nipissing	Walleye¹ Doré¹ Yellow Perch¹ Perchaude¹	   	
<b>Little Turtle Lake</b> <b>Lac Little Turtle</b> 4847/9240 Perry River Dist./Dist. de Perry River	Sauger¹ Doré noir¹ Northern Pike¹ Brochet¹ Walleye¹ Doré¹	     	
<b>Little Wawa Lake</b> <b>Lac Little Wawa</b> 4751/9350 Triquet & Peters Twp. Cantons de Triquet et de Peters Sudbury Dist./Dist. de Sudbury	Northern Pike¹ Brochet¹	   	
<b>Lola Lake</b> <b>Lac Lola</b> 4622/8459 Cantons de Cheneau Twp. Cantons de Dunphy et de Cheneau Algoma Dist./Dist. d'Algoma	Walleye¹ Doré¹ Northern Pike¹ Brochet¹	     	

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)





























































































































































































<b>Marshall Lake</b> <b>Lac Marshall</b> 5029/9335 Kenora Dist./Dist. de Kenora	Whitefish Grand corégone <sup>1</sup> Cisco <sup>1</sup> Cisco de lac <sup>1</sup>	   	   
<b>Marshall Lake</b> <b>Lac Marshall</b> 4619/9237 Esteron Twp./Canton d'Esteron Algoma Dist./Dist. d'Algoma	Brown Bullhead <sup>1</sup> Barbotte brune <sup>1</sup>		     
<b>Marten Lake</b> <b>Lac Marten</b> 4645/7947 Sisk & McLaren Twp. Nipissing Dist./Dist. de Nipissing	Walleye <sup>1</sup> Doré <sup>1</sup> Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>	   	     
<b>Martison Lake</b> <b>Lac Martison</b> 5024/8308 Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	     
<b>Matchett Lake</b> <b>Lac Matchett</b> 5213/9323 Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	     
<b>Mather Lake</b> <b>Lac Mather</b> 5050/9500 Kenora Dist./Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	     
<b>Matinenda Lake</b> <b>Lac Matinenda</b> 4622/8257 Julietta, Timmermans Scarle & Mack Twp. Cantons de Juliette, de Timmermans, de Scarle et de Mack Algoma Dist./Dist. d'Algoma	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	         	     
<b>Mattagami Lake</b> <b>Lac Mattagami</b> 4752/8135 Sudbury Dist./Dist. de Sudbury	Walleye <sup>1</sup> Doré <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Whitefish <sup>1</sup> Grand corégone <sup>1</sup>	         	     

<b>Mattagami River</b> <b>Rivière Mattagami</b> Little Long Generating Station Centrale électrique Little Long 5001/8210 Cochrane Dist./Dist. de Cochrane	Walleye <sup>6</sup> Doré <sup>6</sup> Northern Pike <sup>6</sup> Brochet <sup>6</sup>	            
<b>Mattagami River</b> <b>Rivière Mattagami</b> Harmon Generating Station Centrale électrique Harmon 5006/8212 Cochrane Dist./Dist. de Cochrane	Walleye <sup>6</sup> Doré <sup>6</sup>	            
<b>Mattagami River</b> <b>Rivière Mattagami</b> Kipling Generating Station Centrale électrique Kipling 5008/8212 Cochrane Dist./Dist. de Cochrane	Walleye <sup>6</sup> Doré <sup>6</sup> Surgeon <sup>1</sup> Esturgeon de lac <sup>1</sup>	            
<b>Mattice Lake</b> <b>Lac Mattice</b> 5014/8907 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	            
<b>Mawn Lake</b> <b>Lac Mawn</b> 4909/8914 Thunder Bay Dist./Dist. de Thunder Bay	Whitefish <sup>1</sup> Grand corégone <sup>1</sup> Yellow Perch <sup>1</sup> Perchaude <sup>1</sup> White Sucker <sup>1</sup> Meunier noir <sup>1</sup>	            
<b>Max Lake</b> <b>Lac Max</b> 4909/8923 Thunder Bay Dist./Dist. de Thunder Bay	White Sucker <sup>1</sup> Meunier noir <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	            
<b>Maxwell Lake</b> <b>Lac Maxwell</b> 4933/8211 Gurney Twp./Canton de Gurney Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	            

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

































































































German & Dundonald Twps  
Cantons de German et de Dundonald  
Cochrane Dist./Dist. de Cochrane





































































		Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	>75 > (30)	
Water Body/ Cours d'eau	Fish Species/ Espèces de poisson										
<b>Missinaibi Lake Lac Missinaibi</b> 4823/83-40 Algoma & Sudbury Dist. Dist. d'Algoma et de Sudbury	Walleye <sup>1</sup>										
	Doré <sup>1</sup>										
	Ling <sup>1</sup>										
	Lotie <sup>1</sup>										
<b>Missisa Lake Lac Missisa</b> 5218/85-12 Kenora Dist./Dist. de Kenora	White Sucker <sup>1</sup>										
	Meunier noir <sup>1</sup>										
	Walleye <sup>1</sup>										
	Doré <sup>1</sup>										
<b>Missisicabi River Rivière Missisicabi</b> at James Bay/à la baie James 5113/79-35 Cochrane Dist./Dist. de Cochrane	Whitefish <sup>1</sup>										
	Grand corégone <sup>1</sup>										
	Walleye <sup>1</sup>										
	Doré <sup>1</sup>										
<b>Mississagi River Rivière Mississagi</b> mouth/embochure 4610/63-01 Algoma Dist./Dist. d'Algoma	Northern Pike <sup>1</sup>										
	Brochet <sup>1</sup>										
	Walleye <sup>1</sup>										
	Doré <sup>1</sup>										
<b>Mississagi River Rivière Mississagi</b> below Red Rock Dam en aval du barrage Red Rock 4618/63-17 Algoma Dist./Dist. d'Algoma	White Sucker <sup>2</sup>										
	Meunier noir <sup>2</sup>										
	Walleye <sup>2</sup>										
	Doré <sup>2</sup>										
<b>Mistango Lake Lac Mistango</b> 4907/60-27 Freele Twp./Canton de Freele Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup>										
	Brochet <sup>1</sup>										
	Walleye <sup>1</sup>										
	Doré <sup>1</sup>										
<b>Mistinikon Lake Lac Mistinikon</b> 4754/80-45 Baden Twp./Canton de Baden Timiskaming Dist./Dist. de Timiskaming	Smallmouth Bass <sup>1</sup>										
	Achigan à petite bouche <sup>1</sup>										
	Walleye <sup>1</sup>										
	Doré <sup>1</sup>										

		Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	>75 > (30)	
		Water Body/ Cours d'eau	Fish Species/ Espèces de poisson								
<b>Moose River Rivière Moose</b> Continued/Suite			Walleye <sup>1</sup>								
			Doré <sup>1</sup>								
			White Sucker <sup>1</sup>								
			Meunier noir <sup>1</sup>								
<b>Moose River Rivière Moose</b> Mooseone 5120/60-24 Cochrane Dist./Dist. de Cochrane			Cisco <sup>1</sup>								
			Cisco de lac <sup>1</sup>								
			Walleye <sup>2</sup>								
			Doré <sup>2</sup>								
<b>Mooseskull Lake Lac Mooseskull</b> 4916/65-30 Thunder Bay Dist./Dist. de Thunder Bay			Walleye <sup>1</sup>								
			Doré <sup>1</sup>								
			Northern Pike <sup>1</sup>								
			Brochet <sup>1</sup>								
<b>Moray Lake Lac Moray</b> 4802/61-05 Zawits Twp./Canton de Zawits Sudbury Dist./Dist. de Sudbury			Walleye <sup>1</sup>								
			Doré <sup>1</sup>								
			Northern Pike <sup>1</sup>								
			Brochet <sup>1</sup>								
<b>Morris Lake Lac Morris</b> 5145/91-20 Kenora Dist./Dist. de Kenora			Walleye <sup>1</sup>								
			Doré <sup>1</sup>								
			White Sucker <sup>6</sup>								
			Meunier noir <sup>6</sup>								
<b>Mose Lake Lac Mose</b> 4903/65-45 Gammell Twp./Canton de Gammell Thunder Bay Dist./Dist. de Thunder Bay			Walleye <sup>6</sup>								
			Doré <sup>6</sup>								
			Northern Pike <sup>1</sup>								
			Brochet <sup>1</sup>								
<b>Moseley Lake Lac Moseley</b> 4852/60-38 Edwards Twp./Canton d'Edwards Cochrane Dist./Dist. de Cochrane			Walleye <sup>1</sup>								
			Doré <sup>1</sup>								
			Northern Pike <sup>1</sup>								
			Brochet <sup>1</sup>								
<b>Mosquito Lake Lac Mosquito</b> 4953/79-41 Cochrane Dist./Dist. de Cochrane			Northern Pike <sup>1</sup>								
			Brochet <sup>1</sup>								
			Walleye <sup>1</sup>								
			Doré <sup>1</sup>								



<b>Mojikit Lake</b> <b>Lac Mojikit</b> 5040/8815 Thunder Bay/Dst./Dist. de Thunder Bay	Walleye <sup>1</sup> Doré <sup>1</sup>	   	 	
<b>Molson Lake</b> <b>Lac Molson</b> 4840/8833 Brimby Twp./Canton de Brimby Thunder Bay/Dst./Dist. de Thunder Bay	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	 	
<b>Monmonawson Lake</b> <b>Lac Monmonawson</b> 5142/8930 Kenora Dist./Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	 	
<b>Montreal River</b> <b>Rivière Montréal</b> 4176/8039 Carleton Place/Canton de Carleton Place Timiskaming Dist./Dist. de Timiskaming	Walleye <sup>5</sup> Doré <sup>5</sup>	   	 	
	Northern Pike <sup>6</sup> Brochet <sup>6</sup>	   	 	
	Whitefish <sup>6</sup> Grand corégone <sup>6</sup>	   	 	
	Smallmouth Bass <sup>6</sup> Achigan à petite bouche <sup>6</sup>	   	 	
	White Sucker <sup>6</sup> Meunier noir <sup>5</sup>	   	 	
	Yellow Perch <sup>6</sup> Perchaude <sup>6</sup>	   	 	
	Rock Bass <sup>6</sup> Crapet de roche <sup>6</sup>	   	 	
<b>Moose Lake</b> <b>Lac Moose</b> 4830/8044 Bond Twp./Canton de Bond Cochrane Dist./Dist. de Cochrane	Walleye <sup>2</sup> Doré <sup>2</sup>	   	 	
	Northern Pike <sup>2</sup> Brochet <sup>2</sup>	   	 	
<b>Moose River</b> <b>Rivière Moose</b> 5109/8050 Cochrane Dist./Dist. de Cochrane Suite colonne de droite	Northern Pike <sup>6</sup> Brochet <sup>6</sup>	   	 	
<b>Moose River</b> <b>Rivière Moose</b> à Kwababogan R à la riv. Kwababogan 5109/8050 Cochrane Dist./Dist. de Cochrane Suite colonne de droite	Sturgeon <sup>1</sup> Esurgeon de lac <sup>1</sup>	   	 	
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	 	
	Whitefish <sup>1</sup> Grand corégone <sup>1</sup>	   	 	

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)






















































































<b>Lake of the Mountains</b> <b>(Dubourne Lake)</b> <b>Lac des Montagnes</b> <b>(Lac Dubourne)</b> 4615/8235 Cobden & Striker Twp. Canton de Cobden et de Striker Algoma Dist./Dist. d'Algoma	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>	   	 	
<b>Mozhabong Lake</b> <b>Lac Mozhabong</b> 4657/8205 Beebe & Del Villano Twp. Cantons de Beebe et de Del Villano Algoma Dist./Dist. d'Algoma	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	 	
<b>Murray Lake</b> <b>Lac Murray</b> south of Missinabie/sud de Missinabie 4814/8409 Bruyère & Copernace Twp. Cantons de Bruyère et de Copernace Algoma Dist./Dist. d'Algoma	Walleye <sup>1</sup> Doré <sup>1</sup>	   	 	
<b>Murray Lake</b> <b>Lac Murray</b> east of Wanapitei 4640/8026 Davis & James Twp. Cantons de Davis et de James Sudbury Dist./Dist. de Sudbury	Walleye <sup>1</sup> Doré <sup>1</sup>	   	 	
	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>	   	 	
<b>Muskeg Lake</b> <b>Lac Muskeg</b> 4900/9002 Gibbard Twp./Canton de Gibbard Thunder Bay/Dst./Dist. de Thunder Bay	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	 	
	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>	   	 	
<b>Nabakwasi Lake</b> <b>Lac Nabakwasi</b> 4737/8127 Miramichi Twp./Canton de Miramichi Sudbury Dist./Dist. de Sudbury	Walleye <sup>1</sup> Doré <sup>1</sup>	   	 	
	White Sucker <sup>1</sup> Meunier noir <sup>1</sup>	   	 	
	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	 	
<b>Nabimina Lake</b> <b>Lac Nabimina</b> 5209/9213 Kenora Dist./Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	   	 	



























































































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



























































































































Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
			15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)	
<b>Nagagami Lake</b> <b>Lac Nagagami</b> 4926/9501 Nagagami & Hawatha Twps. Canton de Nagagami et d'Hawatha Algonia Dist./Dist. d'Algonia		Walleye <sup>1</sup>										
		Doré <sup>1</sup>										
		Northern Pike <sup>1</sup>										
		Brochet <sup>1</sup>										
<b>Nagagamisis Lake</b> <b>Lac Nagagamisis</b> 4926/8440 Frost & McEwing Twps. Canton de Frost et de McEwing Algonia Dist./Dist. d'Algonia		Walleye <sup>1</sup>										
		Doré <sup>1</sup>										
		Northern Pike <sup>1</sup>										
		Brochet <sup>1</sup>										
<b>Nagron Lake</b> <b>Lac Nagron</b> 5005/9125 Kenora Dist./Dist. de Kenora		Walleye <sup>1</sup>										
		Doré <sup>1</sup>										
		Northern Pike <sup>1</sup>										
		Brochet <sup>1</sup>										
<b>Namakan Lake</b> <b>Lac Namakan</b> 4827/9235 Ranby River Dist./Dist. de Ranby River		Walleye <sup>1</sup>										
		Doré <sup>1</sup>										
		Northern Pike <sup>1</sup>										
		Brochet <sup>1</sup>										
<b>Negwazu Lake</b> <b>Lac Negwazu</b> 4828/8500 McGowan & Ashley Twps. Canton de McGowan et d'Ashley Algonia Dist./Dist. d'Algonia		Walleye <sup>1</sup>										
		Doré <sup>1</sup>										
		Northern Pike <sup>1</sup>										
		Brochet <sup>1</sup>										
<b>Nellie Lake</b> <b>Lac Nellie</b> 4848/8048 Calvert & Aurora Twps. Canton de Calvert et d'Aurora Cochrane Dist./Dist. de Cochrane		Northern Pike <sup>1</sup>										
		Brochet <sup>1</sup>										
		Northern Pike <sup>1</sup>										
		Brochet <sup>1</sup>										
<b>Nelson Lake</b> <b>Lac Nelson</b> 4827/9032 Thunder Bay Dist./Dist. de Thunder Bay		Walleye <sup>1</sup>										
		Doré <sup>1</sup>										
		Northern Pike <sup>1</sup>										
		Brochet <sup>1</sup>										
<b>Nelson Lake</b> <b>Lac Nelson</b> 4844/8105 Bowell Twp./Canton de Howell Sudbury Dist./Dist. de Sudbury		Lake Trout <sup>1</sup>										
		Truite de lac <sup>1</sup>										
		Walleye <sup>2</sup>										
		Doré <sup>2</sup>										
		Walleye <sup>1</sup>										
		Sauger <sup>1</sup>										

[illegible]

<b>Lac Némegosenda</b> 4800/8307 Chewett Twp./Canton de Chewett Sudbury Dist./Dist. de Sudbury	Doré <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	             	
<b>Nepahwin Lake</b> <b>Lac Nepahwin</b> 4627/6058 McKim Twp./Canton de McKim Sudbury Dist./Dist. de Sudbury	Yellow Perch <sup>6</sup> Perchaude <sup>6</sup>		
<b>Nepewassiss Lake</b> <b>Lac Nepewassiss</b> 4622/6038 Burwash, Hendrie & Hawley Twps Cantons de Burwash, d'Hendrie et d'Hawley Sudbury Dist./Dist. de Sudbury	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>	             	
<b>Net Lake</b> <b>Lac Net</b> 4706/7946 Strathroy Twp./Canton de Strathroy Nipissing Dist./Dist. de Nipissing	Cisco <sup>6</sup> Cisco de lac <sup>6</sup> Lake Trout <sup>6</sup> Truite de lac <sup>6</sup>	             	
<b>Nettogami Lake</b> <b>Lac Nettogami</b> 5013/8034 Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	             	
<b>Night Hawk Lake</b> <b>Lac Night Hawk</b> 4626/6059 Cochrane Dist./Canton de Cody Cochrane Dist./Dist. de Cochrane	Mooneye <sup>1</sup> Lauquache argentée <sup>1</sup> Walleye <sup>2</sup> Doré <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>2</sup> Sauger <sup>1</sup> Doré noir <sup>1</sup>	             	
<b>Nikip Lake</b> <b>Lac Nikip</b> 5253/9153 Kenora Dist./Dist. de Kenora	Whitesh <sup>2</sup> Grand corégone <sup>2</sup> Walleye <sup>2</sup> Doré <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>2</sup>	             	
		15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75 (6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)	

<b>Lac Nipissing</b> French River/Rivière des Français 4610/7950 Nipissing Dist./Dist. de Nipissing	Doré <sup>1</sup> Yellow Perch <sup>1</sup> Perchaude <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Walleye <sup>2</sup> Doré <sup>2</sup>	              	
<b>Lake Nipissing</b> <b>Lac Nipissing</b> South River et la chute Chapman 4606/7931 Parry Sound Dist./Dist. de Parry Sound	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Walleye <sup>2</sup> Doré <sup>2</sup>	              	
<b>Lake Nipissing</b> <b>Lac Nipissing</b> Sturgeon River/Rivière Sturgeon 4619/7955 Nipissing Dist./Dist. de Nipissing	Yellow Perch <sup>1</sup> Perchaude <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Walleye <sup>2</sup> Doré <sup>2</sup>	              	
<b>Lake Nipissing</b> <b>Lac Nipissing</b> West Bay/Baie West 4610/8010 Nipissing Dist./Dist. de Nipissing	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Walleye <sup>2</sup> Doré <sup>2</sup> Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>	              	
<b>Lake Nipissing</b> <b>Lac Nipissing</b> Wistwasung River et Wasil Falls 4616/Wistwasung aux chutes Wasil 4612/7922 Parry Sound Dist./Dist. de Parry Sound	Walleye <sup>9</sup> Doré <sup>9</sup> White Sucker <sup>9,9</sup> Rivière Wistwasung aux chutes Wasil Meunier noir <sup>9,9</sup>	              	
<b>Lake Nipissing</b> <b>Lac Nipissing</b> 4617/8000 Nipissing Dist./Dist. de Nipissing	White Bass <sup>2</sup> Bar blanc <sup>2</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>2</sup> Walleye <sup>2</sup> Doré <sup>2</sup> Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>	              	
		15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75 (6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)	

Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)	
<b>Obushkong Lake Lac Obushkong</b> 4656/1133 Kirkland & Oke Twp. Canton d'Albion Tremblant Dist./Dist. de Tremblant	550/08/70 Thunder Bay Dist./Dist. de Thunder Bay	Walleye <sup>1</sup> Doré <sup>1</sup>	  	15-20 (6-8) 20-25 (8-10) 25-30 (10-12) 30-35 (12-14) 35-45 (14-18) 45-55 (18-22) 55-65 (22-26) 65-75 (26-30) > 75 > (30)
		Northern Pike <sup>1</sup> Brochet <sup>1</sup>	  	  
<b>Ogoki Lake Lac Ogoki</b> 4656/1133 Kirkland & Oke Twp. Canton d'Albion Tremblant Dist./Dist. de Tremblant	550/08/70 Thunder Bay Dist./Dist. de Thunder Bay	Walleye <sup>1</sup> Doré <sup>1</sup>	  	  
		White Sucker <sup>1</sup> Maurier noir <sup>1</sup>	  	  
<b>Oke Lake Lac Oke</b> 4656/1133 Kirkland & Oke Twp. Canton d'Albion Tremblant Dist./Dist. de Tremblant	550/08/70 Thunder Bay Dist./Dist. de Thunder Bay	Walleye <sup>1</sup> Doré <sup>1</sup>	  	  
		Walleye <sup>1</sup> Doré <sup>1</sup>	  	  
<b>Onaman Lake Lac Onaman</b> 4657/1130 Emo & Fairbairn Twp. Canton d'Emo et de Fairbairn Sudbury Dist./Dist. de Sudbury	550/08/70 Thunder Bay Dist./Dist. de Thunder Bay	Walleye <sup>1</sup> Doré <sup>1</sup>	  	  
		Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>	  	  
<b>Opakopa Lake Lac Opakopa</b> 5254/9132 Kenora Dist./Dist. de Kenora	550/08/70 Thunder Bay Dist./Dist. de Thunder Bay	Whitefish <sup>2</sup> Grand corégone <sup>2</sup>	  	  
		Walleye <sup>2</sup> Doré <sup>2</sup>	  	  
<b>Opasatika Lake Lac Opasatika</b> 4904/8306 Opasatika Twp./Canton d'Opasatika Algoma Dist./Dist. d'Algoma	550/08/70 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike <sup>2</sup> Brochet <sup>2</sup>	  	  
		Walleye <sup>2</sup> Doré <sup>2</sup>	  	  
<b>Opasatika Lake Lac Opasatika</b> 4904/8306 Opasatika Twp./Canton d'Opasatika Algoma Dist./Dist. d'Algoma	550/08/70 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike <sup>2</sup> Brochet <sup>2</sup>	  	  
		Walleye <sup>2</sup> Doré <sup>2</sup>	  	  

Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)										
			15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 (30)		
<b>North Anvil Lake</b> <b>Lac North Anvil</b>	4702/5332 North Anvil Twp./Canton de McIlwain Algonia Dist./Dist. d'Algonia	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>											
<b>North Caribou Lake</b> <b>Lac North Caribou</b>	5250/9040 Kenora Dist./Dist. de Kenora	Whitefish <sup>2</sup> Grand corégone <sup>2</sup>											
		Walleye <sup>2</sup> Doré <sup>2</sup>											
<b>North Driftwood River</b> <b>Rivière</b>		Northern Pike <sup>1</sup> Brochet <sup>1</sup>											
<b>North Driftwood</b> <b>North Driftwood</b>	at Hwy. 11/Autoroute 11 4911/8126 Calder Twp./Canton de Calder Cochrane Dist./Dist. de Cochrane												
<b>North French River</b> <b>Rivière de</b>		Northern Pike <sup>1</sup> Brochet <sup>1</sup>											
<b>North French</b>	at Moose Pt./à la riv. Moose 4902/8427 Cochrane Dist./Dist. de Cochrane												
<b>North Hubert Lake</b> <b>Lac North Hubert</b>	4720/8427 North Hubert Twp./Canton de Larson Algonia Dist./Dist. d'Algonia	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>											
		Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>											
<b>North Raft Lake</b> <b>Lac North Raft</b>	5430/8446 Kenora Dist./Dist. de Kenora	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>											
<b>North Scot Lake</b> <b>Lac North Scot</b>	4959/9530 North Scot Twp./Canton de Noyon Kenora Dist./Dist. de Kenora	Walleye <sup>2</sup> Doré <sup>2</sup>											
		Northern Pike <sup>2</sup> Brochet <sup>2</sup>											
		White Sucker <sup>1</sup> Meunier noir <sup>1</sup>											
<b>North Spirit Lake</b> <b>Lac North Spirit</b>		Northern Pike <sup>1</sup> Brochet <sup>1</sup>											













































































































































































































































































Water Bo dy/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
			15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 (30)	
<b>Osnaburgh Lake</b>												
<b>Lac Osnaburgh</b>												
Lake Osnaburgh Lac Osnaburgh 5109-0009 Kenora Dist./Dist. de Kenora		Walleye <sup>2</sup> Doré <sup>2</sup>										
		Northern Pike <sup>2</sup> Brochet <sup>2</sup>										
		White Sucker <sup>2</sup> Meunier noir <sup>2</sup>										
<b>O'Sullivan Lake</b>												
<b>Lac O'Sullivan</b>												
5025-0702 Thunder Bay Dist./Dist. de Thunder Bay		Northern Pike <sup>1</sup> Brochet <sup>1</sup>										
		Walleye <sup>1</sup> Doré <sup>1</sup>										
		Whitefish <sup>1</sup> Grand corégone <sup>1</sup>										
		Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>										
<b>Ouellet Lake</b>												
<b>Lac Ouellet</b>												
4919-1147 Hagart Twp./Canton d'Hagart Cochrane Dist./Dist. de Cochrane		Walleye <sup>1</sup> Doré <sup>1</sup>										
<b>Owlet Lake</b>												
<b>Lac Owlet</b>												
4839-8226 Pearce Twp./Canton de Pearce Cochrane Dist./Dist. de Cochrane		Walleye <sup>1</sup> Doré <sup>1</sup>										
		Northern Pike <sup>1</sup> Brochet <sup>1</sup>										
<b>Ozhiski Lake</b>												
<b>Lac Ozhiski</b>												
5201-1850 Kenora Dist./Dist. de Kenora		Walleye <sup>1</sup> Doré <sup>1</sup>										
<b>Paguchi Lake</b>												
<b>Lac Paguchi</b>												
4934/9132 Kenora Dist./Dist. de Kenora		Whitefish <sup>1</sup> Grand corégone <sup>1</sup>										
		Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>										
		Northern Pike <sup>1</sup> Brochet <sup>1</sup>										
<b>Pagwachuan Lake</b>												
<b>Lac Pagwachuan</b>												
4943/8506 Thunder Bay Dist./Dist. de Thunder Bay		Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>										
		Walleye <sup>1</sup> Doré <sup>1</sup>										

[illegible]



<b>Pakashkan Lake</b> <b>Lac Pakashkan</b> 492115015 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike' Brochet'																																	
<b>Pakhoan Lake</b> <b>Lac Pakhoan</b> 522092201 Kenora Dist./Dist. de Kenora	Walleye' Doré'																																	
<b>Pakwash Lake</b> <b>Lac Pakwash</b> 504519330 Kenora Dist./Dist. de Kenora	Walleye' Doré'																																	
<b>Pan Lake</b> <b>Lac Pan</b> 465116358 Thunder Bay Dist./Dist. de Thunder Bay	White Sucker' Meunier noir <sup>6</sup>																																	
<b>Panache Lake</b> <b>Lac Panache</b> 461518120 Timuan, Dieppe & Caen Twps Cantons de Timuan, de Dieppe et de Caen Sudbury Dist./Dist. de Sudbury	Lake Trout' Truite de lac'																																	
<b>Papakomeka Lake</b> <b>Lac Papakomeka</b> 481618118 Adams Twp./Canton d'Adams Timiskaming Dist./Dist. de Timiskaming	Northern Pike' Brochet <sup>2</sup>																																	
<b>Parks Lake</b> <b>Lac Parks</b> 492767739 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike' Brochet'																																	
<b>Patten River</b> <b>Rivière Patten</b> at South Patten R. at South Patten Adair Twp./Canton d'Adair Cochrane Dist./Dist. de Cochrane	Walleye' Doré'																																	

<b>Fishing License</b>	<b>Holder's Name</b>	<b>Species</b>	<b>Quantity</b>	<b>Remarks</b>
<b>Lac Percy</b>	<b>Maurice Joubert</b>			
<b>Lac Percé</b>	<b>Maurice Joubert</b>			
4946/0406 Coyle Twp./Canton de Coyle Kenora Dist./Dist. de Kenora				
<b>Peterson Lake</b>	<b>Northern Pike'</b>			
<b>Lac Petersen</b>	<b>Brochet'</b>			
5057/9347 Heyson Twp./Canton d'Heyson Kenora Dist./Dist. de Kenora				
<b>Peterson Lake</b>	<b>White Sucker'</b>			
<b>Lac Peterson</b>	<b>Meurier noir'</b>			
4723/7940 Coleman Twp./Canton de Coleman Timiskaming Dist./Dist. de Timiskaming				
<b>Pettit Lake</b>	<b>Northern Pike'</b>			
<b>Lac Pettit</b>	<b>Brochet'</b>			
4857/0216 Rainy River Dist./Dist. de Rainy River				
	<b>Walleye'</b>			
	<b>Doré'</b>			
	<b>Whitelish'</b>			
	<b>Grand corégone'</b>			
	<b>Lake Trout'</b>			
	<b>Trouille de lac'</b>			
<b>Pharand Lake</b>	<b>Walleye'</b>			
<b>Lac Pharand</b>	<b>Doré'</b>			
4807/8148 Pharand Twp./Canton de Pharand Timiskaming Dist./Dist. de Timiskaming				
	<b>Northern Pike'</b>			
	<b>Brochet'</b>			
<b>Pichogen Lake</b>	<b>Northern Pike'</b>			
<b>Lac Pichogen</b>	<b>Brochet'</b>			
4854/8400 Marjorie Twp./Canton de Marjorie Algoma Dist./Dist. d'Algoma				
<b>Pickel Lake</b>	<b>Northern Pike'</b>			
<b>Lac Pickerei</b>	<b>Brochet'</b>			
South of Cochrane/Jud de Cochrane 4851/8103 Mann Twp./Canton de Mann Cochrane Dist./Dist. de Cochrane				
	<b>Walleye'</b>			
	<b>Doré'</b>			

15-20 (6-8)	20-25 (6-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 (30)
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Age group	15-20	20-25	25-30	30-35	35-45	45-55	55-65	65-75	> 75
Number	66	66	66	66	66	66	66	66	66
Mean	17.5	22.5	27.5	32.5	40.0	50.0	60.0	70.0	77.5
SD	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5
95% CI	(6.8) (16.8)	(8.10) (16.90)	(10.12) (24.88)	(12.14) (32.86)	(14.16) (45.84)	(16.22) (63.78)	(22.26) (77.74)	(26.30) (93.70)	(30.34) (104.66)

[illegible]

Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
			15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	>75 (30)	
<b>Poplar Lake Lac Poplar</b>	464079337 Minimackiwp./Canton d'Hammell Nipissing Dist./Dist. de Nipissing	Northern Pike¹ Brochet¹										
		Yellow Perch¹ Perchaude¹										
<b>Poppy Lake Lac Poppy</b>	4917/6525 Thunder Bay Dist./Dist. de Thunder Bay	Walleye¹ Doré¹										
		Northern Pike¹ Brochet¹										
<b>Porcupine Lake Lac Porcupine</b>	4829/8111 Whitney Twp./Canton de Whitney Cochrane Dist./Dist. de Cochrane	White Sucker¹ Meunier noir¹										
		Yellow Perch¹ Perchaude¹										
<b>Powell Lake Lac Powell</b>	4902/8259 Oscar Twp./Canton d'Oscar Algoma Dist./Dist. d'Algoma	Northern Pike¹ Brochet¹										
<b>Prairie Lake Lac Prairie</b>	4802/8043 Thunder Bay Dist./Dist. de Thunder Bay	Lake Trout² Truite de lac²										
		Northern Pike¹ Brochet¹										
<b>Prairie Bee Lake Lac Prairie Bee</b>	4755/8351 Peters & Druliettes Twp. Cantons de Peters et de Druliettes Sudbury Dist./Dist. de Sudbury	Walleye¹ Doré¹										
<b>Pratt Lake Lac Pratt</b>	4857/8230 Seaton Twp./Canton de Seaton Cochrane Dist./Dist. de Cochrane	Walleye¹ Doré¹										
		Northern Pike¹ Brochet¹										
<b>Pringle Lake Lac Pringle</b>	5132/9528 Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹										











Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-75 (22-30)	75- (30-36)
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### Rock Island Lake Lac Rock Island

4635/7931  
Canton de Nothman  
Noussing Dist./Dist. de Noussing

Whitefish  
Grand coregone



### Roddy Lake Lac Roddy

4941/19344  
Kenora Dist./Dist. de Kenora

Lake Trout  
Truite de lac



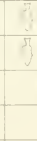
### Roughrock Lake Lac Roughrock

5006/9446  
Kenora Dist./Dist. de Kenora

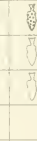
Northern Pike  
Brochet



White Sucker  
Meunier noir



Walleye  
Doré



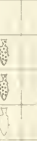
Cisco  
Cisco de lac



Yellow Perch  
Perchaude



Smallmouth Bass  
Achigan à petite bouche



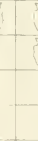
### Round Lake Lac Round

4801/19002  
Oro & Marquis Twp  
Cantons d'Oro et de Marquis  
Timiskaming Dist./Dist. de Timiskaming

Ling  
Lotte



Walleye  
Doré



Northern Pike  
Brochet



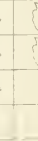
### Rous Lake Lac Rous

4841/18601  
Lecours Twp./Canton de Lecours  
Thunder Bay Dist./Dist. de Thunder Bay

Northern Pike  
Brochet



Walleye  
Doré



### Routine Lake Lac Routine

5025/9457  
Kenora Dist./Dist. de Kenora

Smallmouth Bass  
Achigan à petite bouche



Northern Pike  
Brochet



Cisco  
Cisco de lac



Water Body/  
Cours d'eau

### St. Joseph Lake Lac St. Joseph

4948/8641  
Shadash Twp./Canton de Shadash  
Kenora Dist./Dist. de Kenora

Whitefish  
Grand coregone



### Lake St. Joseph Lac St. Joseph

5105/8804  
Lac Seul Twp./Canton de Lac Seul  
Kenora Dist./Dist. de Kenora

Walleye  
Doré



White Sucker  
Meunier noir



Northern Pike  
Brochet



### Lake St. Joseph Lac St. Joseph

4916/8976  
Kenora Dist./Dist. de Kenora

Walleye  
Doré



Northern Pike  
Brochet



### Lac Ste Thérèse

4841/19439  
Lac Seul Twp./Canton de Lac Seul  
Kenora Dist./Dist. de Kenora

Walleye  
Doré



Northern Pike  
Brochet



### Sand Lake Lac Sand

near Muskegon, de Musk  
5005/9439  
Kenora Dist./Dist. de Kenora

Walleye  
Doré



Northern Pike  
Brochet



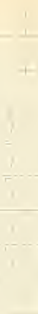
Whitefish  
Grand coregone



White Sucker  
Meunier noir



Yellow Perch  
Perchaude



Ling  
Lotte





























































































































































































































































































































































































































Sauger  
Doré noir



Smallmouth Bass  
Achigan à petite bouche



<b>Rufus Lake</b> <b>Lac Rufus</b> 4909/6305 Opasatika Twp./Canton d'Opasatika Algoma Dist./Dist. d'Algoma	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>	              	              
<b>Rush Lake</b> <b>Lac Rush</b> 4747/8211 Genoa & Marion Twps Cantons de Genoa et de Marion Sudbury Dist./Dist. de Sudbury	Whitefish <sup>1</sup> Grand corégone <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	              	              
<b>Rushbrook Lake</b> <b>Lac Rushbrook</b> 4644/8154 Ouellette Twp./Canton d'Ouellette Sudbury Dist./Dist. de Sudbury	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>	              	              
<b>Lac aux Sables</b> 4647/8220 Monestime, Foucault, Leleuvre & McIntyre Twps./Cantons de Monestime, Foucault, Leleuvre et de Fontaine Algoma Dist./Dist. d'Algoma	Lake Trout <sup>4</sup> Truite de lac <sup>4</sup>	              	              
<b>Saddle Lake</b> <b>Lac Saddle</b> 4657/8347 Lamming Twp./Canton de Lamming Algoma Dist./Dist. d'Algoma	Brook Trout <sup>2</sup> Truite mouchetée <sup>2</sup>	              	              
<b>Saganash Lake</b> <b>Lac Saganash</b> 4904/8235 Fenton Twp./Canton de Fenton Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup>	              	              
<b>St. Amand Lake</b> <b>Lac St. Amand</b> 4942/8246 Burnitt & Neely Twps Cantons de Burnitt et de Neely Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup>	              	              
<b>St. Anthony Lake</b> <b>Lac St. Anthony</b> 4758/7943 Skead Twp./Canton de Skead Timiskaming Dist./Dist. de Timiskaming	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup> Whitefish <sup>1</sup> Grand corégone <sup>1</sup>	              	              

<b>Sand Lake</b> <b>Lac Sand</b> northwest of Smooth Rock Falls Canton de Falls Smooth Rock 4821/8142 Alexandra Twp./Canton d'Alexandra Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>	              	              
<b>Sand Lake</b> <b>Lac Sand</b> 1475/8474 Pudash Twp./Canton de Poudash Sudbury Dist./Dist. de Sudbury	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	              	              
<b>Sand Lake</b> <b>Lac Sand</b> 1715/8543 Stoney & Restoule Twps Cantons de Stoney et de Restoule Algoma Dist./Dist. d'Algoma	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>	              	              
<b>Sand Point Lake</b> <b>Lac Sand Point</b> 4823/8228 Randy River Dist./Dist. de Randy River	Walleye <sup>1</sup> Doré <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>	              	              
<b>Sandbar Lake</b> <b>Lac Sandbar</b> 4928/9135 Gour Twp./Canton de Gour Kenora Dist./Dist. de Kenora	Walleye <sup>4</sup> Doré <sup>4</sup> Northern Pike <sup>4</sup> Brochet <sup>4</sup>	              	              
<b>Sandybeach Lake</b> <b>Lac Sandybeach</b> 4949/9221 MacFie & McAree Twps Cantons de MacFie et de McAree Kenora Dist./Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Whitefish <sup>1</sup> Grand corégone <sup>1</sup> Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>	              	    

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Sapawee Lake</b> <b>Lac Sapawe</b> 4845/9121 McCaull & Hutchinson Twp Cantons de McCaull et d'Hutchinson Ramy River Dist./Dist. de Ramy River	Walleye¹ Doré¹									
	Northern Pike¹ Brochet¹									
	Cisco²									
	Cisco de lac¹									
<b>Sasaginaga Lake</b> <b>Lac Sasaginaga</b> 4724/7942 Coleman Twp./Canton de Coleman Timiskaming Dist./Dist. de Timiskaming	Northern Pike² Brochet²									
	Lake Trout² Truite de lac²									
	Cisco²									
	Cisco de lac²									
<b>Savoy Lake</b> <b>Lac Savoy</b> 5169/100 Chartrand Twp./Canton de Chartrand Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
	Walleye¹ Doré¹									
	White Sucker¹ Meunier noir¹									
<b>Saymo Lake</b> <b>Lac Saymo</b> 4659/8303 McIlwain Twp./Canton de McIlwain Algoma Dist./Dist. d'Algoma	Lake Trout¹ Truite de lac¹									
	Northern Pike¹ Brochet¹									
<b>Scarfe Lake</b> <b>Lac Scarfe</b> 4616/8302 Scarfe Twp./Canton de Scarfe Algoma Dist./Dist. d'Algoma	Northern Pike¹ Brochet¹									
<b>Schewabik Lake</b> <b>Lac Schewabik</b> 4813/8310 Copperfield Twp./Canton de Copperfield Sudbury Dist./Dist. de Sudbury	Northern Pike¹ Brochet¹									
	Walleye¹ Doré¹									
<b>Schryburt Lake</b> <b>Lac Schryburt</b> 5235/8935 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹									

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

















































































































































































Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Sesekinika Lake</b> <b>Lac Sesekinika</b> 4811/8014 Masonville Twp./Canton de Masonville Timiskaming Dist./Dist. de Timiskaming	Walleye² Doré²									
	Northern Pike² Brochet²									
<b>Setting Net Lake</b> <b>Lac Setting Net</b> 5247/9336 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹									
<b>Lac Seul</b> 5020/9230 Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
	Walleye¹ Doré¹									
<b>Lac Seul</b> Vaughan Bay/Baie Vaughan 5015/9216 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹									
	Northern Pike¹ Brochet¹									
<b>Severn River</b> <b>Rivière Severn</b> Fort Severn 5559/8738 Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
	Whitefish¹ Grand corégone¹									
<b>Shabu Lake</b> <b>Lac Shabu</b> 5120/9258 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹									
	Northern Pike¹ Brochet¹									
<b>Shack Lake</b> <b>Lac Shack</b> 4857/8231 Seaton Twp./Canton de Seaton Cochrane Dist./Dist. de Cochrane	Northern Pike¹ Brochet¹									
	Walleye¹ Doré¹									
<b>Shackleton Lake</b> <b>Lac Shackleton</b> 4918/8156 Shackleton Twp./Canton de Shackleton Cochrane Dist./Dist. de Cochrane	Walleye¹ Doré¹									
	Northern Pike¹ Brochet¹									













































































<b>Skog Lake Lac Skog</b> 47218108 Browning Twp./Canton de Browning Sudbury Dist./Dist. de Sudbury	Northern Pike Brochet	               
<b>Sleep Lake Lac Sleep</b> 51463215 Kenora Dist./Dist. de Kenora	Walleye Doré	               
<b>Slipper Lake Lac Slipper</b> 462216241 Gunterman Twp./Canton de Gunterman Algoma Dist./Dist. d'Algoma	Lake Trout Truite de lac	               
<b>Smiley Lake Lac Smiley</b> 485818917 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike Brochet	               
<b>Snook Lake Lac Snook</b> 50129441 Kenora Dist./Dist. de Kenora	Northern Pike Brochet	               
<b>Snowdrift Lake Lac Snowdrift</b> 513218558 Kenora Dist./Dist. de Kenora	Walleye Doré	               
<b>Snowflake Lake Lac Snowflake</b> 513218901 Kenora Dist./Dist. de Kenora	Walleye Doré	               
<b>Snowshoe Lake Lac Snowshoe</b> 50243507 Kenora Dist./Dist. de Kenora	Walleye Doré	               
	Northern Pike Brochet	               
	Ling Loite	               
	White Sucker Meunier noir	               

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Suite colonne de droite

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 75-85 85-90 90-95 95-100  
(6 ft) (8 ft) (10 ft) (12 ft) (14 ft) (16 ft) (18 ft) (20 ft) (22 ft) (24 ft) (26 ft) (28 ft) (30 ft)

<b>Speight Lake Lac Speight</b> 46171441 Kenora Dist./Dist. de Kenora Canton d'Algoma, away from Ontario Algoma Dist./Dist. d'Algoma	White Sucker Meunier noir	       
<b>Splitrock Lake Lac Splitrock</b> 46171441 Kenora Dist./Dist. de Kenora Municipal Twp./Canton de Murrayville Timiskaming Dist./Dist. de Timiskaming	Northern Pike Brochet	       
<b>Sproule Lake Lac Sproule</b> 48761815 Newman Twp./Canton de Little Newman Kenora Dist./Dist. de Kenora	Northern Pike Brochet	       
<b>Squeers Lake Lac Squeers</b> 49513411 Kenora Dist./Dist. de Kenora	Lake Trout Truite de lac	       
<b>Starnes Lake Lac Starnes</b> 49513411 Kenora Dist./Dist. de Kenora	Northern Pike Brochet	       
<b>Starvation Lake Lac Starvation</b> 49241815 Bragg Twp./Canton de Bragg Kenora Dist./Dist. de Kenora	Northern Pike Brochet	       
<b>Steel Lake Lac Steel</b> 49151815 Kenora Dist./Dist. de Kenora	Walleye Doré	       
<b>Stinkfish Lake Lac Stinkfish</b> 49151815 Kenora Dist./Dist. de Kenora	Northern Pike Brochet	       
<b>Stirland Lake Lac Stirland</b> 49151815 Kenora Dist./Dist. de Kenora	Walleye Doré	       

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 75-85 85-90 90-95 95-100  
(6 ft) (8 ft) (10 ft) (12 ft) (14 ft) (16 ft) (18 ft) (20 ft) (22 ft) (24 ft) (26 ft) (28 ft) (30 ft)

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Stoddart Lake Lac Stoddart</b> 4948/8338 Stoddart Twp./Canton de Stoddart Cochrane Dist./Dist. de Cochrane	Walleye¹ Doré¹									
<b>Stouffer Lake Lac Stouffer</b> 4773/8932 Turner Twp./Canton de Turner Sudbury Dist./Dist. de Sudbury	Northern Pike¹ Brochet¹									
<b>Stranger Lake Lac Stranger</b> 5015/9131 Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
<b>Stratton Lake Lac Stratton</b> 4612/8140 Foster Twp./Canton de Foster Sudbury Dist./Dist. de Sudbury	Northern Pike¹ Brochet¹									
<b>Stull Lake Lac Stull</b> 5424/9234 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹									
<b>Sturgeon Lake Lac Sturgeon</b> 5002/9045 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹									
<b>Sturgeon Lake Lac Sturgeon</b> Baie River Bay/Baie Baie River 4954/9057 Kenora Dist./Dist. de Kenora	White Sucker¹ Meunier noir¹									
<b>Sturgeon Lake Lac Sturgeon</b> Cobb Bay/Baie Cobb 4957/9100 Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
<b>Sturgeon Lake Lac Sturgeon</b> 4957/9100 Kenora Dist./Dist. de Kenora	White Sucker¹ Meunier noir¹									

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Swan Lake Lac Swan</b> 5417/9112 Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹									
<b>Tablerock Lake Lac Tablerock</b> 4952/9223 McAree Twp./Canton de McAree Kenora Dist./Dist. de Kenora	Northern Pike¹ Brochet¹									
<b>Takwata Lake Lac Takwata</b> 4951/8123 Mewhinney Twp./Canton de Mewhinney Cochrane Dist./Dist. de Cochrane	Walleye¹ Doré¹									
<b>Lake Talon Lac Talon</b> 4616/7500 Nipissing Dist./Dist. de Nipissing	Lake Trout² Truite de lac²									
<b>Lake Talon Lac Talon</b> 4616/7500 Nipissing Dist./Dist. de Nipissing	Ling² Lotte²									
<b>Lake Talon Lac Talon</b> 4616/7500 Nipissing Dist./Dist. de Nipissing	Cisco³ Cisco de lac²									
<b>Lake Talon Lac Talon</b> 4616/7500 Nipissing Dist./Dist. de Nipissing	Smallmouth Bass² Achigan à petite bouche²									
<b>Lake Talon Lac Talon</b> 4616/7500 Nipissing Dist./Dist. de Nipissing	Whitefish² Grand corégone²									
<b>Lake Talon Lac Talon</b> 4616/7500 Nipissing Dist./Dist. de Nipissing	Walleye² Doré²									
<b>Tatachikapika Lake Lac Tatachikapika</b> 4752/8142 Hazen Twp./Canton d'Hazen Sudbury Dist./Dist. de Sudbury	Walleye¹ Doré¹									
<b>Teabeau Lake Lac Teabeau</b> 5125/8644 Kenora & Thunder Bay Dist. Dist. de Kenora et de Thunder Bay	Northern Pike¹ Brochet¹									
<b>Teabeau Lake Lac Teabeau</b> 5125/8644 Kenora & Thunder Bay Dist. Dist. de Kenora et de Thunder Bay	Walleye¹ Doré¹									
<b>Lake Temagami Lac Temagami</b> 4700/8005 Nipissing Dist./Dist. de Nipissing	Whitefish² Grand corégone²									
<b>Lake Temagami Lac Temagami</b> 4700/8005 Nipissing Dist./Dist. de Nipissing	Walleye² Doré²									

<b>Sturgeon Lake Lac Sturgeon</b> Mountain Is. area Region de The Mountain 453/391 05 Kenora Dist./Dist. de Kenora	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>			
<b>Sturgeon River Rivière Sturgeon</b> above High Falls/ en amont de High Falls 50168625 Thunder Bay Dist./Dist. de Thunder Bay	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Whitefish <sup>2</sup> Grand corégone <sup>2</sup> Walleye <sup>2</sup> Doré <sup>2</sup>	    	    	
<b>Sucker Lake Lac Sucker</b> 46437925 La Salle Twp./Canton de La Salle Nipissing Dist./Dist. de Nipissing	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	 	 	
<b>Sumach Lake Lac Sumach</b> 50359358 Kenora Dist./Dist. de Kenora	Whitefish <sup>1</sup> Grand corégone <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>	   	   	
<b>Sup Lake Lac Sup</b> 50179333 Kenora Dist./Dist. de Kenora	Whitefish <sup>1</sup> Grand corégone <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>	   	   	
<b>Susanne Lake Lac Susanne</b> 47368162 Neville Twp./Canton de Neville Sudbury Dist./Dist. de Sudbury	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>			
<b>Sutton Lake Lac Sutton</b> 54158444 Kenora Dist./Dist. de Kenora	Lake Trout <sup>1</sup> Truite de lac <sup>1</sup>	 	 	
<b>Sutton River Rivière Sutton</b> 54458440 north of Hawley L./nord du lac Hawley Kenora Dist./Dist. de Kenora	Brook Trout <sup>1</sup> Truite mouchetée <sup>1</sup>			
<b>Sutton River mouth Rivière Sutton embouchure</b> 55158345 Kenora Dist./Dist. de Kenora	Brook Trout <sup>2</sup> Truite mouchetée <sup>2</sup>			

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

<b>Cisco<sup>2</sup> Cisco de lac<sup>2</sup></b>				
<b>Lake Trout<sup>2</sup> Truite de lac<sup>2</sup></b>				
<b>Ling<sup>2</sup> Lotte<sup>2</sup></b>				
<b>Northern Pike<sup>2</sup> Brochet<sup>2</sup></b>				
<b>Smallmouth Bass<sup>2</sup> Achigan à petite bouche<sup>2</sup></b>				
<b>Walleye<sup>2,9</sup> Doré<sup>2,9</sup></b> 50179502 Kenora Dist./Dist. de Kenora	 	 	 	 
<b>Northern Pike<sup>2,9</sup> Brochet<sup>2,9</sup></b>	 	 	 	 
<b>Sauger<sup>1</sup> Doré noir<sup>1</sup></b>	 	 	 	
<b>Cisco<sup>1</sup> Cisco de lac<sup>1</sup></b>				
<b>White Sucker<sup>1</sup> Mauvier noir<sup>1</sup></b>				
<b>Sturgeon<sup>1</sup> Esturgeon de lac<sup>1</sup></b>				
<b>Whitefish<sup>2,9</sup> Grand corégone<sup>2,9</sup></b>	 	 	 	 
<b>Northern Pike<sup>1</sup> Brochet<sup>1</sup></b>	 	 	 	 
<b>Theatre Lake Lac Theatre</b> 50309140 Kenora Dist./Dist. de Kenora				
<b>Therlaul Lake Lac Therlaul</b> 46408018 James Twp./Canton de James Sudbury Dist./Dist. de Sudbury				
<b>Thistle Lake Lac Thistle</b> 46408031 Canton de Thistle Nipissing Dist./Dist. de Nipissing				
<b>Walleye<sup>1</sup> Doré<sup>1</sup></b>	 	 	 	 
<b>Cisco<sup>1</sup> Cisco de lac<sup>1</sup></b>				
<b>Northern Pike<sup>1</sup> Brochet<sup>1</sup></b>	 	 	 	 

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)







Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Tupman Lake Lac Tupman</b> 4855/9304 Rainy River Dist./Dist. de Rainy River	Walleye <sup>1</sup> Doré <sup>1</sup> Brochet <sup>1</sup>									
<b>Turtle Lake Lac Turtle</b> Northwest River/Rivière Mattawa 4618/7910 Bonfield & Phelps Twps Cantons de Bonfield et de Phelps Nipissing Dist./Dist. de Nipissing	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>									
<b>Turtle Lake Lac Turtle</b> 4857/9157 Rainy River Dist./Dist. de Rainy River	Northern Pike <sup>1</sup> Brochet <sup>1</sup>									
<b>Tutu Lake Lac Tutu</b> 5205/6228 Kenora Dist./Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup>									
<b>Tweed Lake Lac Tweed</b> 4934/6018 Tweed Twp./Canton de Tweed Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup>									
<b>Two River Lake Lac Two River</b> 5352/9127 Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>1</sup>									
<b>Umfreville Lake Lac Umfreville</b> 5018/9445 Kenora Dist./Dist. de Kenora	White Sucker <sup>1</sup> Meunier noir <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Sauger <sup>1</sup> Doré noir <sup>1</sup> Walleye <sup>1</sup> Doré <sup>1</sup> Whitefish <sup>1</sup> Grand corégone <sup>1</sup>									

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
<b>Upper Windigo Lake Lac Upper Windigo</b> 5230/9155 Kenora Dist./Dist. de Kenora	Whitefish <sup>2</sup> Grand corégone <sup>2</sup> Walleye <sup>2</sup> Doré <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>2</sup>									
<b>Venetion Lake Lac Venetion</b> 4656/6017 Bohra Twp./Canton de Bohra Sudbury Dist./Dist. de Sudbury	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>									
<b>Vermilion Lake Lac Vermilion</b> 4630/8126 Fairbank Twp./Canton de Fairbank Sudbury Dist./Dist. de Sudbury	Walleye <sup>2</sup> Doré <sup>2</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup>									
<b>Victoria Lake Lac Victoria</b> 4811/7852 Morissette Twp./Canton de Morissette Timiskaming Dist./Dist. de Timiskaming	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> Northern Pike <sup>2</sup> Brochet <sup>2</sup>									
<b>Wabagishik Lake Lac Wabagishik</b> 4818/8135 Foster & Niarn Twps. Foster & Niarn Dist./Dist. de Niarn Sudbury Dist./Dist. de Sudbury	Smallmouth Bass <sup>1</sup> Achigan à petite bouche <sup>1</sup>									
<b>Wabatongushi Lake Lac Wabatongushi</b> 4826/8413 Simpson, Chellier & Glasgow Twps Simpson, Chellier & Glasgow Algoma Dist./Dist. d'Algoma	Walleye <sup>1</sup> Doré <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Whitefish <sup>1</sup> Grand corégone <sup>1</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup>									
<b>Wabicock Lake Lac Wabicock</b> 4814/8223 Swenson Twp./Canton de Swenson Algoma Dist./Dist. d'Algoma	Northern Pike <sup>1</sup> Brochet <sup>1</sup>									

Northern Pike<sup>1</sup>  
Brochet<sup>1</sup>  
Whitefish<sup>1</sup>  
Grand corégone<sup>1</sup>  
Northern Pike<sup>1</sup>  
Brochet<sup>1</sup>



Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)
Water Body/ Cours d'eau	15-20 (6-8) 20-25 (8-10) 25-30 (10-12) 30-35 (12-14) 35-45 (14-18) 45-55 (18-22) 55-65 (22-26) 65-75 (26-30) > 75 (>30)
<b>Wenasaga Lake Lac Wenasaga</b> Kenora Dist./Dist. de Kenora	Walleye¹ Doré¹ Northern Pike¹ Brochet¹
<b>Wendigo Lake Lac Wendigo</b> Bailly Twp./Canton de Bailly Timiskaming Dist./Dist. de Timiskaming	Walleye² Doré² Northern Pike² Brochet²
<b>Wenebagon Lake Lac Wenebagon</b> 4723/8306 Birch, Lynch, Langlois & Bouscail Townships Cantons de Birch, de Lynch, de Langlois et de Bouscail Sudbury Dist./Dist. de Sudbury	Northern Pike¹ Brochet¹
<b>Werner Lake Lac Werner</b> 5027/9454 Kenora Dist./Dist. de Kenora	Walleye² Doré² Northern Pike² Brochet²
<b>Weshaygo Lake Lac Weshaygo</b> 4726/8314 Hutchison Twp./Canton d'Hutchison Sudbury Dist./Dist. de Sudbury	Whitefish² Grand corégone² White Sucker¹ Méunier noir¹
<b>West Kabenung Lake Lac West Kabenung</b> 4916/8503 Kilns & Koochey Townships Cantons de Kilns et de Koochely Algoma Dist./Dist. d'Algoma	Northern Pike¹ Brochet¹ White Sucker¹ Méunier noir¹
<b>West Larkin Lake Lac West Larkin</b> 4905/8446 Larkin Twp./Canton de Larkin Algoma Dist./Dist. d'Algoma	Walleye¹ Doré¹ Northern Pike¹ Brochet¹

[illegible]




















































































































































































































Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur au poisson en centimètres (pouces)					
	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)
					55-65 (22-26)	65-75 (26-30) > (30)
<b>White Otter Lake</b>						
Lac White Otter						
near Hillsport						
4926/9533						
Thunder Bay Dist./Dist. de Thunder Bay						
<b>White River</b>						
Rivière White						
at Frank Creek/Au ruisseau Frank						
4838/8546						
Brothers Twp./Canton de Brothers						
Thunder Bay Dist./Dist. de Thunder Bay						
<b>White River</b>						
Rivière White						
south of Hemlo/sud d'Hemlo						
4832/8559						
Thunder Bay Dist./Dist. de Thunder Bay						
<b>Whitepine Lake</b>						
Lac Whitepine						
471/8050						
Killarney Twp./Canton de McLeod						
Sudbury Dist./Dist. de Sudbury						
<b>Whitepine Lake</b>						
Lac Whitepine						
4656/8037						
McCormell Twp./Canton de McCormell						
Sudbury Dist./Dist. de Sudbury						
<b>Whitesand Lake</b>						
Lac Whitesand						
4851/8724						
Killarney Twp./Canton de Killarney						
Thunder Bay Dist./Dist. de Thunder Bay						
<b>Whitestone Lake</b>						
Lac Whitestone						
5157/8157						
Kenora Dist./Dist. de Kenora						
<b>Whitewater Lake</b>						
Lac Whitewater						
4632/8103						
Rosseau & Soudry Townships						
Cantons de Rayside et de Soudry						
Sudbury Dist./Dist. de Sudbury						



[illegible]

<b>Lac Wintering</b> 4926/816 Thunder Bay Dist./Dist. de Thunder Bay	Doré'	                      
<b>Wistiwasing (Wasi) Lake</b> <b>Lac Wistwasing (Wasi)</b> 4608/7913 Chisholm Twp./Canton de Chisholm Nipissing Dist./Dist. de Nipissing	Doré'	                      
<b>Withers Lake</b> <b>Lac Withers</b> 5422/8142 Kenora Dist./Dist. de Kenora	Northern Pike' Brochet'	                      
<b>Wizard Lake</b> <b>Lac Wizard</b> 4744/8146 Jack Twp./Canton de Jack Sudbury Dist./Dist. de Sudbury	Walleye' Doré'	                      
<b>Wolf Lake</b> <b>Lac Wolf</b> 4738/8159 Polar Twp./Canton de Polier Sudbury Dist./Dist. de Sudbury	Walleye' Doré'	                      
<b>Wolverine Lake</b> <b>Lac Wolverine</b> 4950/8346 Horton Twp./Canton d'Horton Cochrane Dist./Dist. de Cochrane	Northern Pike' Brochet'	                      
<b>Walleye Lake</b> <b>Lac Walleye</b> 4950/8346 Horton Twp./Canton d'Horton Cochrane Dist./Dist. de Cochrane	Yellow Perch' Perchaude'	                      
<b>Lake of the Woods</b> <b>Lac des Bols</b> Andrew Bay/Baie Andrew 4936/9420 Kenora Dist./Dist. de Kenora	Walleye' Doré'	                      
<b>Sauger'</b> <b>Doré noir'</b> <b>Northern Pike'</b> <b>Brochet'</b> <b>Smallmouth Bass'</b> <b>Acichigan à petite bouche'</b>	                      	

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

15-20	20-25	25-30	30-35	35-45	45-55	55-65	65-75	> 75
(6.8)	(8.10)	(10-12)	(12-14)	(14-18)	(18-22)	(22-26)	(26-30)	> (30)

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Fish Species/  
Espèces de poisson  
15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

Water Body/  
Cours d'eau

### Lake of the Woods

Lac des Bois  
Bigstone Bay/Bae Bigstone  
4900/9440  
Kenora Dist./Dist. de Kenora

Walleye<sup>1</sup>  
Doré<sup>1</sup>  
Sauger<sup>1</sup>  
Doré noir<sup>1</sup>

### Lake of the Woods

Lac des Bois  
Big Traverse Bay/Bae Big Traverse  
4900/9440  
Kenora Dist./Dist. de Kenora

Northern Pike<sup>2</sup>  
Brochet<sup>2</sup>  
Sauger<sup>2</sup>  
Doré noir<sup>2</sup>  
Walleye<sup>2</sup>  
Doré<sup>2</sup>

### Lake of the Woods

Lac des Bois  
Bishop Bay/Bae Bishop  
4526/9446  
Kenora Dist./Dist. de Kenora

Walleye<sup>1</sup>  
Doré<sup>1</sup>  
Sauger<sup>1</sup>  
Doré noir<sup>1</sup>  
Smallmouth Bass<sup>2</sup>  
Achigan à petite bouche<sup>2</sup>

### Lake of the Woods

Lac des Bois  
Deadbrooke Channel  
Chenal Deadbrooke  
4830/9440  
Kenora Dist./Dist. de Kenora

Walleye<sup>1</sup>  
Doré<sup>1</sup>  
Sauger<sup>1</sup>  
Doré noir<sup>1</sup>

### Lake of the Woods

Lac des Bois  
Four Mile Bay/Bae Four Mile  
4853/9440  
Kenora Dist./Dist. de Kenora

Yellow Perch<sup>1</sup>  
Perchaude<sup>1</sup>  
White Sucker<sup>2,7</sup>  
Meunier noir<sup>2,7</sup>  
Walleye<sup>2,7</sup>  
Doré<sup>2,7</sup>

Northern Pike<sup>2</sup>  
Brochet<sup>2</sup>

### Lake of the Woods

Lac des Bois  
Little Traverse Bay/Bae Little Traverse  
4922/9503  
Kenora Dist./Dist. de Kenora

Northern Pike<sup>2</sup>  
Brochet<sup>2</sup>  
Sauger<sup>2</sup>  
Doré noir<sup>2</sup>  
Walleye<sup>2</sup>  
Doré<sup>2</sup>

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Fish Species/  
Espèces de poisson  
15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

Water Body/  
Cours d'eau

### Wright Lake

Lac Wright  
5119/9507  
Kenora Dist./Dist. de Kenora

Walleye<sup>1</sup>  
Doré<sup>1</sup>

### Yorston Lake

Lac Yorston  
4703/9032  
Seagram & Clary Twps  
Cantons de Seagram et de Clary  
Sudbury Dist./Dist. de Sudbury

Lake Trout<sup>1</sup>  
Truite de lac<sup>1</sup>  
Smallmouth Bass<sup>1</sup>  
Achigan à petite bouche<sup>1</sup>

### Yorston River

Rivière Yorston  
Pool/Bassin  
4707/98034  
Sudbury Dist./Dist. de Sudbury

Brook Trout<sup>1</sup>  
Truite mouchetée<sup>1</sup>  
Lake Trout<sup>1</sup>  
Truite de lac<sup>1</sup>

### Zadi Lake

Lac Zadi  
4942/9241  
Neely Twp./Canton de Neely  
Cochrane Dist./Dist. de Cochrane

Walleye<sup>1</sup>  
Doré<sup>1</sup>  
Northern Pike<sup>1</sup>  
Brochet<sup>1</sup>

### Zigzag Lake

Lac Zigzag  
5029/9820  
Thunder Bay Dist./Dist. de Thunder Bay

Walleye<sup>1</sup>  
Doré<sup>1</sup>

### Zinger Lake

Lac Zinger  
4925/9044  
Porter Twp./Canton de Porter  
Cochrane Dist./Dist. de Cochrane

Walleye<sup>1</sup>  
Doré<sup>1</sup>

### Lake 12J-9































Lac 12J-9  
Stoney Lake/Lac Stoney  
4857/9038  
Mortimer Twp./Canton de Mortimer  
Cochrane Dist./Dist. de Cochrane

Walleye<sup>1</sup>  
Doré<sup>1</sup>

























### Lake 15

Lac 15  
Camp 74  
4846/9232  
Cochrane Dist./Dist. de Cochrane

































Northern Pike<sup>1</sup>  
Brochet<sup>1</sup>

<b>Lake of the Woods Lac des Bois</b> Miles Bay/Baie Miles Kenora Dist./Dist. de Kenora	Sauger Doré n III Walleye <sup>1</sup> Doré <sup>2</sup>	  			
<b>Lake of the Woods Lac des Bois</b> Pitman Bay/Baie Pitman Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré Northern Pike <sup>1</sup> Brochet <sup>1</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche	    			
<b>Lake of the Woods Lac des Bois</b> Sabaskong Bay/Baie Sabaskong Kenora Dist./Dist. de Kenora	Northern Pike Brochet				
<b>Lake of the Woods Lac des Bois</b> Whitellish Bay/Baie Whittellish Kenora Dist./Dist. de Kenora	Lake Trout <sup>1</sup> Truite de lac Walleye <sup>1</sup> Doré <sup>2</sup> Whitellish Grand corégone Northern Pike <sup>1</sup> Brochet <sup>1</sup>	       			
<b>Lake of the Woods Lac des Bois</b> Wiley Bay/Baie Wiley Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>2</sup> Sauger <sup>1</sup> Doré noir Northern Pike Brochet <sup>1</sup>	     			
<b>Lake of the Woods Lac des Bois</b> Yellow Girl Bay/Baie Yellow Girl Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>2</sup> Sauger <sup>1</sup> Doré noir <sup>1</sup> Smallmouth Bass <sup>1</sup> Achigan à petite bouche Northern Pike <sup>1</sup> Brochet <sup>1</sup>	       			

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 >75  
(6-8) (8-10) (10-12) (12-14) (14-16) (16-18) (18-20) (20-25) (25-30) (30-35) (35-45) (45-55) (55-65) (65-75) >75

<b>Lake 16H-96 Lac 16H-96</b> 4921/6016 Bragg & Newman Twos Cantons de Bragg et de Newman Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup> Walleye <sup>1</sup> Doré <sup>2</sup>	   			
<b>Lake 16H-97 Lac 16H-97</b> 4920/6017 Bragg Two/Canton de Bragg Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>2</sup>	 			
<b>Lake 17H-12 Lac 17H-12</b> 4924/6021 Tweed Two/Canton de Tweed Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>2</sup>	 			
<b>Lake 17H-51 Lac 17H-51</b> 4931/6019 Tweed Two/Canton de Tweed Cochrane Dist./Dist. de Cochrane	Walleye <sup>8</sup> Doré <sup>2</sup> Northern Pike <sup>6</sup> Brochet <sup>6</sup>	   			
<b>Lake 19E-62 Lac 19E-62</b> 4947/6101 Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	 			
<b>Lake 19E-72 Lac 19E-72</b> 4946/6102 Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>2</sup>	 			
<b>Lake 19F-76 Lac 19F-76</b> 4948/6041 Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	 			
<b>Lake 20F-113 Lac 20F-113</b> 4951/6044 Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>1</sup> Brochet <sup>1</sup>	 			
<b>Lake 20G-134 Lac 20G-134</b> 4950/6037 Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>2</sup>	 			
<b>Lake 21G-15 Lac 21G-15</b> 5005/6037 Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>2</sup>	 			

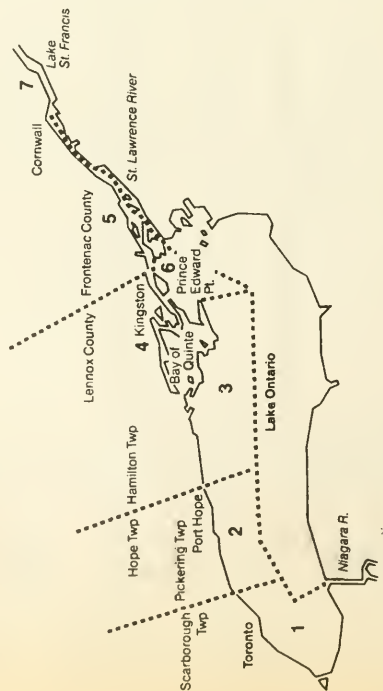
15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 >75  
(6-8) (8-10) (10-12) (12-14) (14-16) (16-18) (18-20) (20-25) (25-30) (30-35) (35-45) (45-55) (55-65) (65-75) >75

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)	
<b>Lake 21G-103</b> <b>Lac 21G-103</b> 5000/8036 Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup>										
<b>Lake 21I-04</b> <b>Lac 21I-04</b> 5004/8019 Cochrane Dist./Dist. de Cochrane	Northern Pike <sup>6</sup> Brochet <sup>6</sup>										
<b>Lake 21I-63</b> <b>Lac 21I-63</b> 5001/8011 Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup>										
<b>Lake 23L-54</b> <b>Lac 23L-54</b> 5016/7935 Cochrane Dist./Dist. de Cochrane	Walleye <sup>1</sup> Doré <sup>1</sup>										
<b>Lake 53H-1</b> <b>Lac 53H-1</b> 5322/8910 Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>1</sup>										
<b>Lake 53H-3</b> <b>Lac 53H-3</b> 5310/8938 Kenora Dist./Dist. de Kenora	Northern Pike <sup>1</sup> Brochet <sup>1</sup>										
<b>Lake #108</b> <b>Lac N° 108</b> 4330/8222 Kenora Dist./Dist. de Kenora	Walleye <sup>1</sup> Doré <sup>1</sup>										
<b>#625 (Fish) Lake</b> <b>Lac N° 625 (Fish)</b> 4945/9348 Kenora Dist./Dist. de Kenora	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>										
	Ling <sup>2</sup> Lotte <sup>2</sup>										





# Lake Ontario Lac Ontario



Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 (30)
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Water Body/  
Cours d'eau

Water Body/  
Cours d'eau

Fish Species/  
Espèces de poisson

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

## Queenston-Whirlpool

Continued/Suite

Muskie <sup>7</sup>									
Maskinonge <sup>7</sup>									
Northern Pike <sup>3,7</sup>									
Brochet <sup>3,7</sup>									
White Sucker <sup>5</sup>									
Meunier noir <sup>5</sup>									
Coho <sup>3</sup>									
Saumon coho <sup>3</sup>									
Rock Bass <sup>3,7</sup>									
Crapet de roche <sup>7</sup>									
Smallmouth Bass <sup>3,7</sup>									
Achigan à petite bouche <sup>3,7</sup>									
White Perch <sup>2</sup>									
Bar-perche <sup>2</sup>									
Brown Bullhead <sup>3</sup>									
Barbotte brune <sup>3</sup>									
Rehhorse Sucker <sup>5</sup>									
Sueur rouge <sup>5</sup>									
Rainbow Smelt <sup>2</sup>									
Eperlan arc-en-ciel <sup>2</sup>									
Lake Trout <sup>3</sup>									
Truite de lac <sup>5</sup>									
Channet Catfish <sup>5</sup>									
Barbue de rivière <sup>5</sup>									
Freshwater Drum <sup>5</sup>									
Malachigan <sup>5</sup>									
White Bass <sup>5</sup>									
Bar blanc <sup>5</sup>									
Chinook <sup>5</sup>									
Saumon chinook <sup>6</sup>									

## Niagara River mouth Embouchure de la rivière Niagara

4316/7903

Niagara R. M/Mun rég de Niagara

Rainbow Trout<sup>3</sup>  
Truite arc-en-ciel<sup>3</sup>

Lac Ontario No 1									
Niagara-on-the-Lake to Port Weller									
Niagara-on-the-Lake à Port Weller									
Niagara R. M. Mun. rég. de Niagara									
Jordan Harbour to Port Weller									
Du havre Jordan à Port Weller									
Niagara R. M. Mun. rég. de Niagara									
Eperlan arc-en-ciel <sup>1</sup>									
Freshwater Drum <sup>5</sup>									
Malachigan <sup>5</sup>									
Yellow Perch <sup>5</sup>									
Perchaude <sup>5</sup>									
Rock Bass <sup>5</sup>									
Crapet de roche <sup>5</sup>									
White Bass <sup>5</sup>									
Bar blanc <sup>5</sup>									
Smallmouth Bass <sup>5</sup>									
Acichian à petite bouche <sup>5</sup>									
Rainbow Trout <sup>5</sup>									
Truite arc-en-ciel <sup>5</sup>									
Rehourse Sucker <sup>1</sup>									
Sueur rouge <sup>1</sup>									
Smallmouth Bass <sup>5,7</sup>									
Acichian à petite bouche <sup>5,7</sup>									
Yellow Perch <sup>2,7</sup>									
Perchaude <sup>2,7</sup>									
White Sucker <sup>2,7</sup>									
Meunier noir <sup>2,7</sup>									
Rainbow Trout <sup>2,7</sup>									
Truite arc-en-ciel <sup>2,7</sup>									
Yellow Perch <sup>5</sup>									
Perchaude <sup>5</sup>									
Rainbow Trout <sup>5</sup>									
Truite arc-en-ciel <sup>5</sup>									
White Sucker <sup>5</sup>									
Meunier noir <sup>5</sup>									
American Eel <sup>5,7</sup>									
Anguille d'Amérique <sup>5,7</sup>									
Rainbow Trout <sup>5,7,8</sup>									
Truite arc-en-ciel <sup>5,7,8</sup>									
Yellow Perch <sup>5,7</sup>									
Perchaude <sup>5,7</sup>									
Walleye <sup>7</sup>									
Doré <sup>7</sup>									

Rivière Niagara (tronçon sup.)									
Fort Erie									
Niagara R. M. Mun. rég. de Niagara									
Miller Creek/Ruisseau Miller									
Niagara R. M. Mun. rég. de Niagara									
Eperlan arc-en-ciel <sup>2</sup>									
Freshwater Drum <sup>5</sup>									
Malachigan <sup>5</sup>									
Yellow Perch <sup>5</sup>									
Perchaude <sup>5</sup>									
Rock Bass <sup>5</sup>									
Crapet de roche <sup>5</sup>									
White Bass <sup>5</sup>									
Bar blanc <sup>5</sup>									
Smallmouth Bass <sup>5</sup>									
Acichian à petite bouche <sup>5</sup>									
Rainbow Trout <sup>5</sup>									
Truite arc-en-ciel <sup>5</sup>									
Rehourse Sucker <sup>1</sup>									
Sueur rouge <sup>1</sup>									
Smallmouth Bass <sup>5,7</sup>									
Acichian à petite bouche <sup>5,7</sup>									
Yellow Perch <sup>2,7</sup>									
Perchaude <sup>2,7</sup>									
White Sucker <sup>2,7</sup>									
Meunier noir <sup>2,7</sup>									
Rainbow Trout <sup>2,7</sup>									
Truite arc-en-ciel <sup>2,7</sup>									
Yellow Perch <sup>5</sup>									
Perchaude <sup>5</sup>									
Rainbow Trout <sup>5</sup>									
Truite arc-en-ciel <sup>5</sup>									
White Sucker <sup>5</sup>									
Meunier noir <sup>5</sup>									
American Eel <sup>5,7</sup>									
Anguille d'Amérique <sup>5,7</sup>									
Rainbow Trout <sup>5,7,8</sup>									
Truite arc-en-ciel <sup>5,7,8</sup>									
Yellow Perch <sup>5,7</sup>									
Perchaude <sup>5,7</sup>									
Walleye <sup>7</sup>									
Doré <sup>7</sup>									

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Suite colonne de droite

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/  
Cours d'eau

Fish Species/  
Espèces de poisson

15-20 (6-8) 20-25 (8-10) 25-30 (10-12) 30-35 (12-14) 35-45 (14-18) 45-55 (18-22) 55-65 (22-26) 65-75 (26-30) > 75 (> 30)

**Burlington Bay,  
Hamilton Harbour  
Baie Burlington,  
Port d'Hamilton**

4317/7950  
Hamilton-Wentworth R. M.  
Mun. rég. d'Hamilton-Wentworth

Rainbow Smelt<sup>1,2</sup>  
Éperlan arc-en-ciel<sup>1,2</sup>

White Perch<sup>1,5</sup>  
Bar-perche<sup>1,5</sup>

Brown Bullhead<sup>1,5</sup>  
Barbotte brune<sup>1,5</sup>

Carp<sup>2</sup>  
Carpe<sup>2</sup>

Northern Pike<sup>5</sup>  
Brochet<sup>5</sup>

Black Crappie<sup>1,5</sup>  
Marigane noire<sup>1,5</sup>

White Sucker<sup>1,5</sup>  
Meunier noir<sup>1,5</sup>

Yellow Perch<sup>1,5</sup>  
Perchaude<sup>1,5</sup>

White Bass<sup>1,5</sup>  
Bar blanc<sup>1,5</sup>

Channel Catfish<sup>1,5</sup>  
Barbue de rivière<sup>1,5</sup>

Brown Trout<sup>1,5</sup>  
Truite brune<sup>1,5</sup>

Freshwater Drum<sup>1,5</sup>  
Malachigan<sup>1,5</sup>

Rainbow Smelt<sup>2</sup>  
Éperlan arc-en-ciel<sup>2</sup>

Chinook<sup>7,8</sup>  
Saumon chinook<sup>7,8</sup>

Rainbow Smelt<sup>1,5</sup>  
Éperlan arc-en-ciel<sup>1,5</sup>

Coho<sup>5,7,8</sup>  
Saumon coho<sup>5,7,8</sup>

Rainbow Trout<sup>1,5,9</sup>  
Truite arc-en-ciel<sup>1,5,9</sup>

Brown Trout<sup>1,8</sup>  
Truite brune<sup>1,8</sup>

Burlington Beach  
Plage Burlington

4318/7948  
Hamilton-Wentworth R. M.  
Mun. rég. d'Hamilton-Wentworth

Bronte Creek/Ruisseau Bronte

4324/7943  
Halton R. M./Mun. rég. d'Halton

Rainbow Smelt<sup>1,5</sup>  
Éperlan arc-en-ciel<sup>1,5</sup>

White Sucker<sup>1,5</sup>  
Meunier noir<sup>1,5</sup>

Brown Trout<sup>1,8</sup>  
Truite brune<sup>1,8</sup>

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Fish Species/  
Espèces de poisson

Water Body/  
Cours d'eau

15-20 (6-8) 20-25 (8-10) 25-30 (10-12) 30-35 (12-14) 35-45 (14-18) 45-55 (18-22) 55-65 (22-26) 65-75 (26-30) > 75 (> 30)

**Hearn Generating Station -  
Outer Harbour  
Centrale électrique Hearn -  
Port extérieur**

4339/7920  
Toronto

Carp<sup>2</sup>  
Carpe<sup>2</sup>

White Bass<sup>1,5</sup>  
Bar blanc<sup>1,5</sup>

White Perch<sup>1,5</sup>  
Bar-perche<sup>1,5</sup>

Yellow Perch<sup>1,5</sup>  
Perchaude<sup>1,5</sup>

Rainbow Trout<sup>1,5</sup>  
Truite arc-en-ciel<sup>1,5</sup>

Brown Trout<sup>1,5</sup>  
Truite brune<sup>1,5</sup>

Gizzard Shad<sup>1,5</sup>  
Alose à gésier<sup>1,5</sup>

Northern Pike<sup>1,5</sup>  
Brochet<sup>1,5</sup>

Rainbow Smelt<sup>1,5,7</sup>  
Éperlan arc-en-ciel<sup>1,5,7</sup>

Toronto Islands - Inner Harbour  
Îles de Toronto - Port intérieur

4337/7923  
Toronto

Rainbow Smelt<sup>1,5</sup>  
Éperlan arc-en-ciel<sup>1,5</sup>

Yellow Perch<sup>1,5</sup>  
Perchaude<sup>1,5</sup>

White Sucker<sup>1,5</sup>  
Meunier noir<sup>1,5</sup>

Northern Pike<sup>1,5</sup>  
Brochet<sup>1,5</sup>

Carp<sup>1,5</sup>  
Carpe<sup>1,5</sup>

Largemouth Bass<sup>1,5</sup>  
Achigan à grande bouche<sup>1,5</sup>

Rainbow Smelt<sup>1,5</sup>  
Éperlan arc-en-ciel<sup>1,5</sup>

White Sucker<sup>1,5</sup>  
Meunier noir<sup>1,5</sup>

Brown Trout<sup>1,5</sup>  
Truite brune<sup>1,5</sup>

Ashbridges Bay  
Baie Ashbridges

4339/7919  
Toronto

Rainbow Smelt<sup>1,5</sup>  
Éperlan arc-en-ciel<sup>1,5</sup>

White Sucker<sup>1,5</sup>  
Meunier noir<sup>1,5</sup>

Brown Trout<sup>1,5</sup>  
Truite brune<sup>1,5</sup>



Fish size in centimetres (inches)

Longueur du poisson en centimètres (pouces)

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 75-80  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) (30-38)

Fish Species/  
Espèces de poisson

**Ganaraska River**

**Rivière Ganaraska**

**Port Hope**

4357/7818  
Hope Twp, Canton d'Hope  
Northumberland Co.  
Cité de Northumberland

Rainbow Smelt<sup>15</sup>  
Éperlan arc-en-ciel<sup>15</sup>

Rainbow Trout<sup>18-19</sup>  
Truite arc-en-ciel<sup>18-19</sup>

Brown Trout<sup>18-19</sup>  
Truite brune<sup>18-19</sup>

Lake Trout<sup>18-19</sup>  
Truite de lac<sup>18-19</sup>

Chinook<sup>13</sup>  
Saumon chinook<sup>13-19</sup>

Coho<sup>13</sup>  
Saumon coho<sup>13-19</sup>

**Lake Ontario #3**

**Lac Ontario N° 3**

**Gage Creek/Ruisseau Gage**

4357/7816  
Hope Twp, Canton d'Hope  
Northumberland Co.  
Cité de Northumberland

Rainbow Smelt<sup>15</sup>  
Éperlan arc-en-ciel<sup>15</sup>

**Brighton**

4402/7741  
Brighton Twp, Canton de Brighton  
Northumberland Co.  
Cité de Northumberland

Chinook<sup>13</sup>  
Saumon chinook<sup>13-19</sup>

**Presquille Point**

**Pointe Presquille**

4400/7741  
Brighton Twp, Canton de Brighton  
Northumberland Co.  
Cité de Northumberland

Walleye<sup>17</sup>  
Doré<sup>17</sup>

**Presquille Bay/Bale Presquille**

4401/7742

Northumberland Co.  
Cité de Northumberland

Largemouth Bass<sup>17</sup>  
Achigan à grande bouche<sup>17</sup>

Yellow Perch<sup>17</sup>  
Perchaude<sup>17</sup>

**Scotch Bonnet**

4354/7732  
Prince Edward Co, Cité de Prince Edward

Lake Trout<sup>19</sup>  
Truite de lac<sup>19</sup>

**Salmon Point/Pointe Salmon**

4351/7715  
Ahnaf Twp, Canton d'Ahnaf  
Prince Edward Co, Cité de Prince Edward

American Eel<sup>17</sup>  
Anguille d'Amérique<sup>17</sup>

Water Body/  
Cours d'eau

**Bay of Quinte/Baie de Quinte**

**Hay Bay/Baie Hay**

4410/7656  
Lac de St. Adolphe, Co.  
Prince Edward Co, Cité de Adolphus

White Perch  
Bar-perche

Yellow Perch<sup>17</sup>  
Perchaude<sup>17</sup>

Gizzard Shad<sup>17</sup>  
Alose à dos

Walleye  
Doré<sup>17</sup>

Northern Pike  
Brochet<sup>17</sup>

White Sucker<sup>17</sup>  
Meunier (d'ail)

**Keith Shoal, Adolphus Reach**

**Haut-fond Keith,**

**tronçon Adolphus**

4402/7659  
N. Maryburgh Twp,  
Canton de N. Maryburgh,  
Prince Edward Co, Cité de Prince Edward

Walleye  
Doré<sup>17</sup>

**Pictou Bay/Baie Pictou**

4408/7713  
Prince Edward Co, Cité de Pictou, Co.

Rainbow Smelt<sup>17</sup>  
Éperlan arc-en-ciel

Bay of Quinte, Glenora to  
Upper Gap

Baie de Quinte, de Glenora à  
Upper Gap

4408/7657  
N. Maryburgh Twp,  
Canton de N. Maryburgh,  
Prince Edward Co, Cité de Prince Edward

American Eel  
Anguille d'Amérique

Whitefish  
Grand corégone

**Lake Ontario #6**

**Lac Ontario N° 6**

Prince Edward Bay, Long Point

























Baie Prince Edward,

Pointe Long





















4357/7657  
St. Marysburg Twp,  
Canton de St. Marysburg,  
Prince Edward Co, Cité de Prince Edward

American Eel  
Anguille d'Amérique



<b>Gravelly Bay/Baie Gravelly</b> 4355/7657 Prince Edward Co./Cité de Prince Edward	Walleye <sup>3</sup> Doré <sup>3</sup>			
<b>Lake Ontario #4</b> <b>Lac Ontario N° 4</b>	Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup>			
<b>Bay of Quinte/Baie de Quinte</b> <b>General/Général</b> 4409/7723 Hastings & Prince Edward Cos Cités d'Hastings et de Prince Edward	Chamel Catfish <sup>2</sup> Barbue de rivière <sup>2</sup> White Bass <sup>3</sup> Bar Blanc <sup>3</sup>			
<b>Bay of Quinte/Baie de Quinte</b> <b>Trent River mouth</b> <b>Embouchure de la rivière Trent</b> 4406/7734 Sydney 1 twp./Canton de Sydney Hastings Co./Cité d'Hastings	Walleye <sup>3,9</sup> Doré <sup>3,9</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>			
<b>Bay of Quinte/Baie de Quinte</b> <b>Trenton to Belleville</b> <b>De Trenton à Belleville</b> 4410/7725 Hastings & Prince Edward Cos Cités d'Hastings et de Prince Edward	Walleye <sup>2</sup> Doré <sup>2</sup> Yellow Perch <sup>1</sup> Perchaude <sup>1</sup>			
<b>Bay of Quinte/Baie de Quinte</b> <b>Belleville, Telegraph Narrows, Long Reach</b> <b>Belleville, détroits Telegraph, Ironcon Long</b> 4409/7715 Hastings & Prince Edward Cos Cités d'Hastings et de Prince Edward	Walleye <sup>3</sup> Doré <sup>3</sup> Largemouth Bass <sup>2</sup> Achigan à grande bouche <sup>2</sup> Carp <sup>2</sup> Carpe <sup>2</sup>			
<b>Bay of Quinte/Baie de Quinte</b> <b>Big Bay/Baie Big</b> 4409/7715 Prince Edward Co./Cité de Prince Edward	Walleye <sup>3</sup> Doré <sup>3</sup> Northern Pike <sup>3</sup> Brochet <sup>3</sup>			
<b>Bay of Quinte/Baie de Quinte</b> <b>Napanee River Area</b> <b>Région de la rivière Napanee</b> 4412/7702 Lemnox & Addington Co./Cité de Lemnox et d'Addington	Yellow Perch <sup>3</sup> Perchaude <sup>3</sup> Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup> White Sucker <sup>2</sup> Maunier noir <sup>2</sup> Walleye <sup>3,9</sup> Doré <sup>3,9</sup>			

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-6) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

<b>Nearshore, North Channel</b> <b>Prés de la rive, chenal nord</b> 4412/7644	Walleye <sup>3,9</sup> Doré <sup>3,9</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Northern Pike <sup>3</sup> Brochet <sup>3</sup> Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup> Chinook <sup>2</sup> Saumon chinook <sup>2</sup> Brown Trout <sup>2,7,9</sup> Truite brune <sup>2,7,9</sup>					
<b>Main Duck Island</b> <b>Île Main Duck</b> 4355/7637 Prince Edward Co. Cité de Prince Edward	American Eel <sup>2</sup> Anguille d'Amérique <sup>2</sup> Lake Trout <sup>2,7</sup> Truite de lac <sup>2,7</sup> Whitelish <sup>3,9</sup> Grand corégone <sup>3,9</sup> Smallmouth Bass <sup>3,9</sup> Achigan à petite bouche <sup>3,9</sup> Brown Trout <sup>2,8,9</sup> Truite brune <sup>2,8,9</sup> Chinook <sup>2,8,9</sup> Saumon chinook <sup>2,8,9</sup>					
<b>Lower Gap</b> 4410/7635 Frontenac & Lennox & Addington Cos Cités de Frontenac, de Lennox et d'Addington	Whitelish <sup>2</sup> Grand corégone <sup>2</sup> Yellow Perch <sup>2</sup> Perchaude <sup>2</sup> Walleye <sup>2</sup> Doré <sup>2</sup> Northern Pike <sup>1</sup> Brochet <sup>1</sup> Rainbow Smelt <sup>1</sup> Eperlan arc-en-ciel <sup>1</sup>					
<b>Reeds Bay/Baie Reeds</b> 4403/7628 Wolfe Island 1 twp./Canton de Wolfe Island Frontenac Co./Cité de Frontenac	American Eel <sup>3,7</sup> Anguille d'Amérique <sup>3,7</sup>					

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-6) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
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### St. Lawrence River Fleuve Saint-Laurent

Lake Ontario #6  
Lac Ontario N° 6

Traverse Shoal and Amherst  
Ireland area

Haut-fond Traverse et  
environs de l'île Amherst

4403/7645  
Prince Edward & Lennox & Addington Cos

Cities of Prince Edward et de Lennox et  
d'Addington

	Rainbow Smelt <sup>5</sup> Éperlan arc-en-ciel <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

### St. Lawrence River Fleuve Saint-Laurent

Lake Ontario #5  
Lac Ontario N° 5

Landon's Bay/Bale Landon

4421/7634  
Leeds Co /Cité de Leeds

	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Northern Pike <sup>5</sup> Brochet <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Brown Bullhead <sup>6</sup> Barbotte brune <sup>6</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Carp <sup>5</sup> Carpe <sup>5</sup>									
--	---	--	--	--	--	--	--	--	--	--

	Yellow Perch <sup>5</sup> Perchaude <sup>5</sup>									
--	---	--	--	--	--	--	--	--	--	--

	Rock Bass <sup>5</sup> Crapet de roche <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Pumpkinseed <sup>5</sup> Crapet-soleil <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

	American Eel <sup>5</sup> Anguille d'Amérique <sup>5</sup>									
--	---	--	--	--	--	--	--	--	--	--

### Lower Thousand Islands area Région inférieure des Mille Îles

4420/7630

	Smallmouth Bass <sup>2</sup> Achigan à petite bouche <sup>2</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Northern Pike <sup>2</sup> Brochet <sup>2</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Walleye <sup>3a</sup> Doré <sup>3a</sup>									
--	---	--	--	--	--	--	--	--	--	--

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)
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### Blue Church Bay, Maitland Baie Blue Church, Maitland

Continued/Suite

	American Eel <sup>5</sup> Anguille d'Amérique <sup>5</sup>									
--	---	--	--	--	--	--	--	--	--	--

	Pumpkinseed <sup>5</sup> Crapet-soleil <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Rock Bass <sup>5</sup> Crapet de roche <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

	White Sucker <sup>5</sup> Meunier noir <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Northern Pike <sup>5</sup> Brochet <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Brown Bullhead <sup>5</sup> Barbotte brune <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Yellow Perch <sup>5</sup> Perchaude <sup>5</sup>									
--	---	--	--	--	--	--	--	--	--	--

	Carp <sup>5</sup> Carpe <sup>5</sup>									
--	---	--	--	--	--	--	--	--	--	--

	Pumpkinseed <sup>5</sup> Crapet-soleil <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Smallmouth Bass <sup>5</sup> Achigan à petite bouche <sup>5</sup>									
--	--	--	--	--	--	--	--	--	--	--

	American Eel <sup>5</sup> Anguille d'Amérique <sup>5</sup>									
--	---	--	--	--	--	--	--	--	--	--

	Yellow Perch <sup>2</sup> Perchaude <sup>2</sup>									
--	---	--	--	--	--	--	--	--	--	--

	Northern Pike <sup>2</sup> Brochet <sup>2</sup>									
--	--	--	--	--	--	--	--	--	--	--

### Iroquois below dam Iroquois en aval du barrage

4450/7519

Mailida Twp/Canton de Mailida

Dundas Co./Cité de Dundas

	Brown Bullhead <sup>2</sup> Barbotte brune <sup>2</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Black Crappie <sup>2</sup> Marigane noire <sup>2</sup>									
--	---	--	--	--	--	--	--	--	--	--

	White Sucker <sup>2</sup> Meunier noir <sup>2</sup>									
--	--	--	--	--	--	--	--	--	--	--

	Carp <sup>4</sup> Carpe <sup>4</sup>									
--	---	--	--	--	--	--	--	--	--	--

# Grenadier Island area

## Environ de l'île Grenadier

4424/7552  
Leeds Co / Cte de Leeds

Northern Pike <sup>5</sup>									
Brochet <sup>5</sup>									
White Sucker <sup>2</sup>									
Meunier noir <sup>2</sup>									
Smallmouth Bass <sup>5</sup>									
Achigan à petite bouche <sup>5</sup>									
Brown Bullhead <sup>2</sup>									
Barbotte brune <sup>2</sup>									
<b>Lily Bay/Baie Lily</b>									
Yellow Perch <sup>5,8</sup>									
Perchaude <sup>5,8</sup>									
Northern Pike <sup>5,8</sup>									
Brochet <sup>5,8</sup>									
Smallmouth Bass <sup>5,8</sup>									
Achigan à petite bouche <sup>5,8</sup>									
White Sucker <sup>5,8</sup>									
Meunier noir <sup>5,8</sup>									
Brown Bullhead <sup>5,8</sup>									
Barbotte brune <sup>5,8</sup>									
Carp <sup>5,8</sup>									
Carpe <sup>5,8</sup>									
Pumpkinseed <sup>6</sup>									
Craper-soleil <sup>5</sup>									
Rock Bass <sup>5</sup>									
Craper de roche <sup>5</sup>									
American Eel <sup>5</sup>									
Anguille d'Amérique <sup>5</sup>									
<b>Blue Church Bay, Mattland</b>									
Northern Pike <sup>5</sup>									
Brochet <sup>5</sup>									
White Sucker <sup>5</sup>									
Meunier noir <sup>5</sup>									
Smallmouth Bass <sup>5</sup>									
Achigan à petite bouche <sup>5</sup>									
Yellow Perch <sup>5</sup>									
Perchaude <sup>5</sup>									
Carp <sup>5</sup>									
Carpe <sup>5</sup>									
Brown Bullhead <sup>5</sup>									
Barbotte brune <sup>5</sup>									

Continued top right  
Suite colonne de droite

4454/7751  
Williamsburg Twp  
Canton de Williamsburg  
Dundas Co / Cte de Dundas

Brochet <sup>2</sup>									
White Sucker <sup>2</sup>									
Meunier noir <sup>2</sup>									
Black Crappie <sup>2</sup>									
Margane noire <sup>2</sup>									
White Perch <sup>2</sup>									
Bar-perche <sup>2</sup>									
Yellow Perch <sup>2</sup>									
Perchaude <sup>2</sup>									
Brown Bullhead <sup>2</sup>									
Barbotte brune <sup>2</sup>									
American Eel <sup>2</sup>									
Anguille d'Amérique <sup>2</sup>									
Carp <sup>2</sup>									
Carpe <sup>2</sup>									
<b>Upper Canada Migratory</b>									
Bird Sanctuary									
Lac St. Lawrence									
Sanctuaire d'oiseaux									
Upper Canada									
4457/7504									
Williamsburg Twp									
Canton de Williamsburg									
Dundas Co / Cte de Dundas									
<b>Lake St. Lawrence</b>									
Brochet <sup>5</sup>									
4456/7504									
Osnabruck Twp / Canton d'Osnabruck									
Stormont Co / Cte de Stormont									
Yellow Perch <sup>5,9</sup>									
Perchaude <sup>5,9</sup>									
Smallmouth Bass <sup>5</sup>									
Achigan à petite bouche <sup>5</sup>									
Walleye <sup>5,9</sup>									
Doré <sup>5,9</sup>									
White Sucker <sup>5</sup>									
Meunier noir <sup>5</sup>									
Brown Bullhead <sup>5,9</sup>									
Barbotte brune <sup>5,9</sup>									

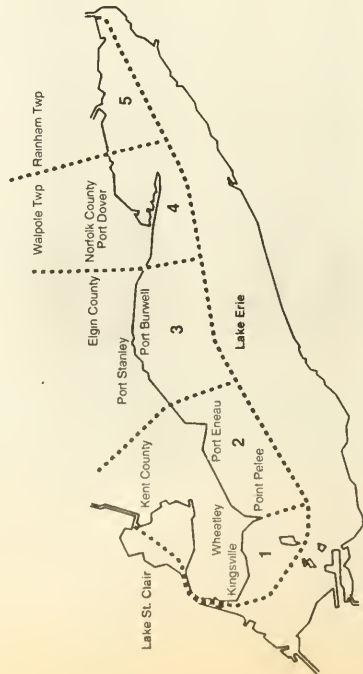
15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)







Lake Erie  
Lac Érié



Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20	20-25	25-30	30-35	35-45	45-55	55-65	65-75	> 75
		15-20	20-25	25-30	30-35	35-45	45-55	55-65	65-75	> 75

Fish size in centimetres (inches)

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

[illegible]

Lac Érié Nos 2 et 3 Central Basin Bassin du centre 4237/8 107		COMMUNITÉ SAUMON									
Barbue de rivière <sup>9</sup>											
White Bass <sup>2</sup>											
Bar blanc <sup>2</sup>											
Coho <sup>2</sup>											
Saumon coho <sup>2</sup>											
White Sucker <sup>1</sup>											
Meunier noir <sup>1</sup>											
Freshwater Drum <sup>1</sup>											
Malachigan <sup>1</sup>											
Walleye <sup>2/3</sup>											
Doré <sup>2/3</sup>											
Rainbow Smelt <sup>2</sup>											
Eperlan arc-en-ciel <sup>3</sup>											
Yellow Perch <sup>2</sup>											
Perchaude <sup>2</sup>											
White Perch <sup>1</sup>											
Bar-perche <sup>1</sup>											
Rainbow Trout <sup>1</sup>											
Truite arc-en-ciel <sup>1</sup>											
Carp <sup>2</sup>											
Carpe <sup>2</sup>											

Lake Erie #3 Lac Érié No 3 Port Stanley 4240/8 113		Yarmouth Twp./Canton d'Yarmouth Elgin Co./Cte d'Elgin									
Coho <sup>2</sup>											
Saumon coho <sup>2</sup>											
White Bass <sup>2</sup>											
Bar blanc <sup>2</sup>											
Yellow Perch <sup>1</sup>											
Perchaude <sup>1</sup>											
Freshwater Drum <sup>1</sup>											
Malachigan <sup>1</sup>											
Rainbow Smelt <sup>2</sup>											
Eperlan arc-en-ciel <sup>3</sup>											

Lake Erie #4 Lac Érié No 4 Young, Normandale & Fisher Creeks Ruisseau Young, Normandale et Fisher 4242/8017		Haldimand-Norfolk R. M. Mun. rég. d'Haldimand-Norfolk									
Pink Salmon <sup>3</sup>											
Saumon rose <sup>3</sup>											
Coho <sup>2</sup>											
Saumon coho <sup>2</sup>											

[illegible]

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

Fish Species/  
Espèces de poisson

### Nanticoke Creek Ruisseau Nanticoke

4237/800-4  
Walpole Twp./Canton de Walpole  
Halimand-Norfolk R. M.  
Mun. rég. d'Halimand-Norfolk

Carp<sup>2</sup>  
Carpe<sup>2</sup>

### Selkirk Park area Région du parc Selkirk

4237/800-4  
Walpole Twp./Canton de Walpole  
Halimand-Norfolk R. M.  
Mun. rég. d'Halimand-Norfolk



Yellow Perch<sup>2</sup>  
Perchaude<sup>2</sup>


### Long Point Bay Baie Long Point

4240/800-10  
Halimand-Norfolk R. M.  
Mun. rég. d'Halimand-Norfolk


Rainbow Trout<sup>2,7</sup>  
Truite arc-en-ciel<sup>2,7</sup>


Coho<sup>2,9</sup>  
Saumon cohó<sup>2,9</sup>



Rock Bass<sup>2</sup>  
Crapet de roche<sup>2</sup>




Largemouth Bass<sup>2</sup>  
Achigan à grande bouche<sup>2</sup>



Yellow Perch<sup>5</sup>  
Perchaude<sup>5</sup>



Brown Bullhead<sup>2,9</sup>  
Barbotte brune<sup>2,9</sup>



Channel Catfish<sup>2</sup>  
Barbue de rivière<sup>2</sup>

Smallmouth Bass<sup>2,9</sup>  
Achigan à petite bouche<sup>2,9</sup>



Northern Pike<sup>2</sup>  
Brochet<sup>2</sup>



Rainbow Smelt<sup>5</sup>  
Eperlan arc-en-ciel<sup>5</sup>



White Bass<sup>2</sup>  
Bar blanc<sup>2</sup>

Carp<sup>2</sup>  
Carpe<sup>2</sup>

White Sucker<sup>2</sup>  
Meunier noir<sup>2</sup>

Freshwater Drum<sup>2</sup>  
Malachigan<sup>2</sup>

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/  
Cours d'eau

Fish Species/  
Espèces de poisson

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)

### Eastern Basin/Bassin Est Continued/Suite

Freshwater Drum<sup>2</sup>  
Malachigan<sup>2</sup>

Brown Bullhead<sup>2</sup>  
Barbotte brune<sup>2</sup>




Pink Salmon<sup>2</sup>  
Saumon rose<sup>2</sup>



### Detroit River Rivière Détroit Fighting Island/Île Fighting Essex Co./Cte d'Essex



Yellow Perch<sup>2</sup>  
Perchaude<sup>2</sup>



Walleye<sup>2</sup>  
Doré<sup>2</sup>

Rock Bass<sup>2</sup>  
Crapet de roche<sup>2</sup>

White Bass<sup>2</sup>  
Bar blanc<sup>2</sup>



Freshwater Drum<sup>2</sup>  
Malachigan<sup>2</sup>

Northern Pike<sup>2</sup>  
Brochet<sup>2</sup>



Carp<sup>2</sup>  
Carpe<sup>2</sup>



### Boblo Is. area Région de l'île Boblo Essex Co./Cte d'Essex

Walleye<sup>2,9</sup>  
Doré<sup>2,9</sup>

White Bass<sup>2,9</sup>  
Bar blanc<sup>2,9</sup>




Channel Catfish<sup>2,9</sup>  
Barbue de rivière<sup>2,9</sup>



Yellow Perch<sup>2</sup>  
Perchaude<sup>2</sup>



Carp<sup>2</sup>  
Carpe<sup>2</sup>





Rock Bass<sup>2</sup>  
Crapet de roche<sup>2</sup>



Rock Bass<sup>2</sup>  
Crapet de roche<sup>2</sup>



Walleye<sup>2</sup>  
Doré<sup>2</sup>

4205/8309  
Malden Twp./Canton de Malden  
Essex Co./Cte d'Essex

# Lac Sainte-Claire

4228/8240  
Essex & Kent Cos  
Cles d'Essex et de Kent

















































































































































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White Bass <sup>5</sup>																																			
Bar blanc <sup>5</sup>																																			
Channe Catfish <sup>2, 9</sup>																																			
Barbue de riviere <sup>2, 9</sup>																																			
Smallmouth Bass <sup>5</sup>																																			
Achigan à petite bouche <sup>5</sup>																																			
Yellow Perch <sup>5</sup>																																			
Perchaude <sup>5</sup>																																			
Carp <sup>5, 8, 9</sup>																																			
Carpe <sup>7, 8, 9</sup>																																			
Rock Bass <sup>5</sup>																																			
Craper de roche <sup>5</sup>																																			
Northern Pike <sup>5</sup>																																			
Brochet <sup>5</sup>																																			
White Sucker <sup>2, 8, 9</sup>																																			
Meunier noir <sup>5, 8, 9</sup>																																			

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Suite colonne de droite

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-16) (16-22) (22-26) (26-30) > (30)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 > (30)	
<b>Lake St. Clair Lac Sainte-Claire</b> Continued/Suite	Muskie <sup>2</sup> Maskinongé <sup>2</sup>										
	Surgeon <sup>2</sup> Esturgeon de lac <sup>2</sup>										
<b>St. Clair River Rivière Sainte-Claire</b> Sarnia, downstream of Bluewater Bridge Sarnia, en aval du pont Bluewater 4258/6224 Lambton Co./Cité de Lambton	Northern Pike <sup>6</sup>										
	Brochet <sup>6</sup>										
	Walleye <sup>5,6</sup> Doré <sup>5,6</sup>										
	Yellow Perch <sup>6</sup> Perchaude <sup>6</sup>										
	Carp <sup>6</sup> Carpe <sup>6</sup>										
	White Sucker <sup>5</sup> Meunier noir <sup>5</sup>										
	Carp <sup>5,6</sup> Carpe <sup>5,6</sup>										
	White Sucker <sup>5</sup> Meunier noir <sup>5</sup>										
	Freshwater Drum <sup>5</sup> Malachigan <sup>5</sup>										
	Yellow Perch <sup>5</sup> Perchaude <sup>5</sup>										
<b>Stag Island/Île Stag</b> 4253/6228 Sarnia Twp./Canton de Sarnia Lambton Co./Cité de Lambton	Walleye <sup>5,6</sup> Doré <sup>5,6</sup>										
	Gizzard Shad <sup>5</sup> Alose à gésier <sup>2</sup>										
	Gizzard Shad <sup>5</sup> Alose à gésier <sup>5</sup>										
	Rock Bass <sup>5</sup> Crapet de roche <sup>5</sup>										
	Yellow Perch <sup>5</sup> Perchaude <sup>5</sup>										
	White Sucker <sup>6</sup> Meunier noir <sup>6</sup>										
	White Sucker <sup>6</sup> Meunier noir <sup>6</sup>										
	White Sucker <sup>6</sup> Meunier noir <sup>6</sup>										
	White Sucker <sup>6</sup> Meunier noir <sup>6</sup>										
	White Sucker <sup>6</sup> Meunier noir <sup>6</sup>										
	White Sucker <sup>6</sup> Meunier noir <sup>6</sup>										


































Lake Huron  
Lac Huron



Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau		Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
			15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-75 (22-26)	75-130 (26-30)	> 130	
Lake Huron H#2 Lac Huron N° H2 west of Fitzwilliam Island ouest de l'île Fitzwilliam 4527/8207 Manitoulin Dist/Dist de Manitoulin	Round Whitefish <sup>2</sup>	Menomini rond <sup>2</sup>										
	Cisco <sup>2</sup>	Cisco de lac <sup>2</sup>										
	Ling <sup>2</sup>	Lotie <sup>2</sup>										
	Lake Trout <sup>2</sup>	Truite de lac <sup>2</sup>										
												
												
west of St. Edmunds Twp. ouest du canton de St. Edmunds 4510/8145 Bruce Co./Cte de Bruce	Whitefish <sup>2</sup>	Grand corégone <sup>2</sup>										
												
												
west of Lindsay Twp. ouest du canton de Lindsay 4500/8140 Bruce Co./Cte de Bruce	Bloater <sup>2</sup>	Cisco de fumage <sup>2</sup>										
												
Tobermory to Dorcas Bay Tobermory à la baie Dorcas 4511/8136 St. Edmunds Twp Canton de St. Edmunds Bruce Co./Cte de Bruce	Round Whitefish <sup>2</sup>	Menomini rond <sup>2</sup>										
												
												
Lake Huron H#3 Lac Huron N° H3 Pike Bay/Baie Pike 4452/8120 Eastnor & Albemarle Twp Cantons d'Eastnor et d'Albemarle Bruce Co./Cte de Bruce	Smallmouth Bass <sup>2</sup>	Achigan à petite bouche <sup>2</sup>										
												
												
Stokes Bay/Baie Stokes 4459/8123 Eastnor Twp./Canton d'Eastnor Bruce Co./Cte de Bruce	Carp <sup>2</sup>	Carpe <sup>2</sup>										
												
												
Fishing Islands/Iles Fishing 4447/8119 Bruce Co./Cte de Bruce	Chinook <sup>2</sup>	Saumon chinook <sup>2</sup>										
												
												
	Coho <sup>2</sup>	Saumon coho <sup>2</sup>										
												
												
	Brown Trout <sup>2</sup>	Truite brune <sup>2</sup>										
												
												





5-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75  
(6-8) (8-10) (10-12) (12-14) (14-18) (18-22) (22-26) (26-30) > (30)



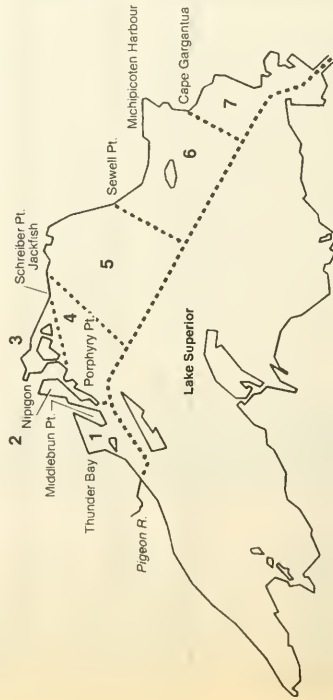




Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)							
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)
<b>Lake Huron NC #1</b> <b>Lac Huron NC N° 1</b> <b>Lake George, St. Marys River</b> <b>Lac George, Rivière St. Marys</b> 4611/8403 Algoma Dist./Dist. d'Algoma	Northern Pike <sup>2</sup>								
	Brochet <sup>2</sup>								
	White Sucker <sup>2</sup>								
	Meunier noir <sup>2</sup>								
	Yellow Perch <sup>2</sup>								
	Perchaude <sup>2</sup>								
	Rainbow Trout <sup>2</sup>								
	Truite arc-en-ciel <sup>2</sup>								
	Lake Trout <sup>1</sup>								
	Truite de lac <sup>1</sup>								
	Walleye <sup>3</sup>								
	Doré <sup>3</sup>								
	Smallmouth Bass <sup>2</sup>								
	Achigan à petite bouche <sup>2</sup>								
	Brown Bullhead <sup>2</sup>								
	Barbotte brune <sup>2</sup>								
<b>St. Joseph Channel</b>									
<b>Chenal St. Joseph</b> 4619/8359 Algoma Dist./Dist. d'Algoma	Walleye <sup>2</sup>								
	Doré <sup>2</sup>								
	Northern Pike <sup>2</sup>								
<b>St. Joseph Island area</b> <b>Ile St. Joseph</b> 4609/8347 Algoma Dist./Dist. d'Algoma	Walleye <sup>2,3</sup>								
	Doré <sup>2,3</sup>								
	Whitefish <sup>2</sup>								
<b>Blind River area</b>									
<b>Environs de Blind River</b> 4553/8327 Cobden Twp./Canton de Cobden Algoma Dist./Dist. d'Algoma	Lake Trout <sup>2</sup>								
	Truite de lac <sup>2</sup>								
	Whitefish <sup>2</sup>								
<b>Algoma Mills area</b>									
<b>Région de Algoma Mills</b> 4610/8250 Algoma Dist./Dist. d'Algoma	Chinook <sup>3</sup>								
	Saumon chinook <sup>3</sup>								
	Channel Catfish <sup>3</sup>								
<b>Barbue de rivière<sup>3</sup></b>									
<b>Pink Salmon<sup>3</sup></b>									
<b>Saumon rose<sup>3</sup></b>									

[illegible]

# Lake Superior Lac Supérieur



Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 (30-)
<b>Bare Point area</b>										
<b>Région de la pointe Bare</b> 4823/6913 MacGregor Twp./Canton de MacGregor Thunder Bay Dist./Dist. de Thunder Bay	White Sucker <sup>1</sup>									
	Meunier noir <sup>2</sup>									
<b>Current River/Rivière Current</b> 4827/6911 Thunder Bay Dist./Dist. de Thunder Bay										
	Northern Pike <sup>2</sup>									
	Brochet <sup>2</sup>									
	Walleye <sup>2</sup>									
	Doré <sup>2</sup>									
	White Sucker <sup>2</sup>									
	Meunier noir <sup>2</sup>									
<b>Thunder Bay Harbour near Keiffer Terminal Havre de Thunder Bay près de terminal Keiffer</b> 4825/6913 Thunder Bay Dist./Dist. de Thunder Bay										
	Chinook <sup>2</sup>									
	Salmon chinook <sup>2</sup>									
	Lake Trout <sup>2,2</sup>									
	Truite de lac <sup>2</sup>									
<b>Wild Goose Bay Bate Wild Goose</b> 4829/6935 Thunder Bay Dist./Dist. de Thunder Bay										
	Whitefish <sup>2</sup>									
	Grand corégone <sup>2</sup>									
	Cisco <sup>2</sup>									
	Cisco de lac <sup>2</sup>									
	Rainbow Trout <sup>3</sup>									
	Truite arc-en-ciel <sup>3</sup>									
<b>Pie Island/Île Pie</b> 4813/6900 Thunder Bay Dist./Dist. de Thunder Bay										
	Lake Trout <sup>2</sup>									
	Truite de lac <sup>2</sup>									
	Siscowet <sup>2</sup>									
	Siscowet <sup>2</sup>									
	Whitefish <sup>4</sup>									
	Grand corégone <sup>4</sup>									
<b>Hare Island/Île Hare</b> 4819/6858 Thunder Bay Dist./Dist. de Thunder Bay										
	Lake Trout <sup>2</sup>									
	Truite de lac <sup>2</sup>									
	Lake Trout <sup>2</sup>									
	Truite de lac <sup>2</sup>									
	Chinook <sup>2</sup>									
	Salmon chinook <sup>2</sup>									

Fish size in centimetres (inches)  
Longueur du poisson en centimètres (pouces)

Fish Species/  
Espèces de poisson

Water Body/  
Cours d'eau

15-20 20-25 25-30 30-35 35-45 45-55 55-65 65-75 > 75



















Lac Supérieur #1		Lac Supérieur #2		Lac Supérieur #3	
Pigeon Bay/Baie Pigeon		Eldorado Beach		Nipigon Bay/Baie Nipigon	
4801/8932 Thunder Bay Dist./Dist. de Thunder Bay		4834/8847 Thunder Bay Dist./Dist. de Thunder Bay		4830/8835 Thunder Bay Dist./Dist. de Thunder Bay	
Pine Bay/Baie Pine		Black Bay/Baie Black		Lake Superior #3	
4802/8936 Thunder Bay Dist./Dist. de Thunder Bay		4850/8825 Thunder Bay Dist./Dist. de Thunder Bay		Lac Supérieur N° 3	
Cloud Bay/Baie Cloud		Whitefish <sup>2</sup>		Nipigon Bay/Baie Nipigon	
4805/8926 Thunder Bay Dist./Dist. de Thunder Bay		Grand corégone <sup>2</sup>		4853/8750 Thunder Bay Dist./Dist. de Thunder Bay	
Jarvis Bay/Baie Jarvis		Cisco <sup>2</sup>		Round Whitefish <sup>1</sup>	
4807/8921 Thunder Bay Dist./Dist. de Thunder Bay		Cisco de lac <sup>2</sup>		Ménomini rond <sup>1</sup>	
Mission River mouth		Yellow Perch <sup>4</sup>		Cisco <sup>3</sup>	
Embouchure de la		Perchaude <sup>4</sup>		Cisco de lac <sup>3</sup>	
rivière Mission		Northern Pike <sup>1</sup>		Yellow Perch <sup>2</sup>	
4821/8913 Thunder Bay Dist./Dist. de Thunder Bay		Brochet <sup>1</sup>		Perchaude <sup>2</sup>	
Northern Pike <sup>2,7</sup>		Chinook <sup>2</sup>		Rainbow Trout <sup>2</sup>	
Brochet <sup>2,7</sup>		Saumon chinook <sup>2</sup>		Truite arc-en-ciel <sup>2</sup>	
Longnose Sucker <sup>2</sup>		Lake Trout <sup>2</sup>		White Sucker <sup>3,9</sup>	
Meunier rouge <sup>2</sup>		Truite de lac <sup>2</sup>		Meunier noir <sup>3,9</sup>	
Carp <sup>3,9</sup>		White Sucker <sup>2</sup>			
Carp <sup>3,9</sup>		Meunier noir <sup>2</sup>			
Kam River mouth		Lake Trout <sup>2</sup>			
Embouchure de la rivière Kam		Truite de lac <sup>2</sup>			
4824/8913 Thunder Bay Dist./Dist. de Thunder Bay					
White Sucker <sup>4</sup>					
Meunier noir <sup>4</sup>					
Walleye <sup>2</sup>					
Doré <sup>2</sup>					
Northern Pike <sup>2</sup>					
Brochet <sup>2</sup>					
Northern Pike <sup>7</sup>					
Brochet <sup>7</sup>					
Northern Pike <sup>7</sup>					
Brochet <sup>7</sup>					
White Sucker <sup>7,7</sup>					
Meunier noir <sup>7,7</sup>					
Thunder Bay Inner					
Central Harbour					
Port intérieur de Thunder Bay,					
zone centrale					
4824/8912 Thunder Bay					

Continued next page  
Suite page suivante



15-20	20-25	25-30	30-35	35-45	45-55	55-65	65-75	> 75
(16-8)	(8-10)	(10-12)	(12-14)	(14-18)	(18-22)	(22-26)	(26-30)	> (30)

Water Body/ Cours d'eau	Fish Species/ Espèces de poisson	Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	> 75 (30)	
<b>Batchawana Bay</b> <b>Baie Batchawana</b> <i>Continued/Suite</i>	Cisco <sup>1</sup>										
	Cisco de lac <sup>1</sup>										
	White Sucker <sup>8,9</sup>										
	Meunier nord <sup>8a</sup>										
	Pink Salmon <sup>5</sup>										
<b>Goulais Point/Pointe Goulais</b> 4641/6434 Algoma Dist./Dist. d'Algoma	Saumon rose <sup>5</sup>										
	Cisco <sup>4</sup>										
	Cisco de lac <sup>4</sup>										
<b>Goulais Bay/Baie Goulais</b> 4643/6430 Algoma Dist./Dist. d'Algoma	Walleye <sup>2</sup>										
	Doré <sup>2</sup>										
	Northern Pike <sup>1</sup>										
	Brochet <sup>1</sup>										
	Yellow Perch <sup>3</sup>										
<b>Jackson Island/Île Jackson</b> 4635/6440 Algoma Dist./Dist. d'Algoma	Perchaude <sup>2</sup>										
	Lake Trout <sup>2</sup>										
	Truite de lac <sup>2</sup>										
<b>Gros Cap</b> 4630/6436 Algoma Dist./Dist. d'Algoma	Lake Trout <sup>3</sup>										
	Truite de lac <sup>3</sup>										







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## Fish Identification

### Identification des poissons

The consumption advice provided in this book is related to specific species of fish and, in order to use the information properly, it is important to correctly identify the species of fish caught.

On the following pages are sketches of the types of the fish most commonly sought in Ontario. Accompanying each picture is a brief description of the length and weight ranges of the adult fish that anglers are likely to catch from Ontario's lakes and streams. For those fisherman lucky enough to land a "lunker", the record size of many species are provided for comparison.

Information on the distribution (D), spawning time (S) and food consumed (F) is also provided.

The fish illustrations were drawn by University of Toronto student Rebecca Brebner, with the exception of the muskellunge and the surgeon, which were drawn by Andreas Radman of the Ontario Ministry of the Environment. These illustrations were redrawn based on original fish illustrations from two publications: Bulletin 184, Fisheries Research Board of Canada - "Freshwater Fishes of Canada" by Scott and Crossman, and "Fish of Ontario" (poster) distributed by the Ministry of Natural Resources.

Les conseils de consommation donnés dans le présent guide portent sur des espèces particulières de poisson et, pour tirer parti de cette information, il importe d'identifier correctement les espèces que l'on prend.

On trouvera dans les pages qui suivent des croquis des types de poissons qui se pêchent le plus souvent en Ontario. Chaque image est accompagnée d'une brève description indicative de la fourchette de dimensions et de poids où se situent les poissons adultes que le pêcheur à des chances de pêcher dans les lacs et cours d'eau de l'Ontario. Pour ceux qui auraient la chance de sortir une « grosse pièce », la taille record est indiquée pour beaucoup d'espèces aux fins de comparaison.

On donne également des renseignements sur l'habitat des poissons (H), leurs périodes de frai (F), et leur nourriture (N).

Les croquis des poissons ont été réalisés par Rebecca Brebner, étudiante à l'Université de Toronto, sauf ceux du maskinongé et de l'esturgeon, qui sont l'œuvre d'Andreas Radman, du ministère de l'Environnement de l'Ontario. Les croquis ont été faits à partir d'illustrations originales tirées de deux publications : le bulletin 184 de l'Office des recherches sur les pêcheries du Canada, «Freshwater Fishes of Canada», de Scott et Crossman et «Poissons de l'Ontario» affichée diffusée par le ministère des Richesses naturelles de l'Ontario.

#### Northern Pike

##### Brochet

Length/longueur: 45-100 cm

Weight/poids: 18-39 lb

Record (Ontario): 0.7-8.0 kg

1.5-17.5 lb

Record (Ontario): 19.1 kg

42.13 lb

D: quiet, heavily vegetated waters throughout Ontario

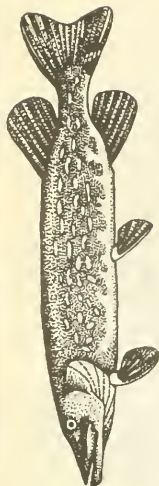
S: early spring

F: adults consume fish, but also take ducklings, frogs and small muskrats

H: eaux calmes contenant beaucoup de végétation dans tout l'Ontario

F: début du printemps

N: le poisson adulte se nourrit de poisson et aussi de canards, de grenouilles et de petits rats musqués



#### Pike

Cheek fully scaled, upper half of opercle only scaled, 10 pores on undersides of lower jaw. Northern pike. (E. lucius)

Cheek/Joue



#### Muskie

Cheek and opercle both scaled only on upper half, 12-18 pores on undersides of lower jaw. Great Lakes muskellunge. (E. masquinongy)

Cheek/Joue



#### Brochet

Joue recouverte d'écaillies; partie supérieure de l'opercule recouverte d'écaillies seulement; 10 pores sous la mâchoire inférieure. Brochet (E. lucius)

#### Maskinongé

Partie supérieure de la joue et de l'opercule recouverte d'écaillies seulement; 12 à 18 pores sous la mâchoire inférieure. Maskinongé. (E. masquinongy)

#### Muskellunge

##### Maskinongé

Length/longueur: 71-117 cm

28-46 lb

Weight/poids: 3.5-16.0 kg

8-35 lb

Record (Ontario): 147.3 cm/29.48 kg

58 m/65.0 lb

D: quiet, weedy areas of lakes and rivers

S: spring

F: mainly fish, but also crayfish, frogs, mice, muskrats and waterfowl

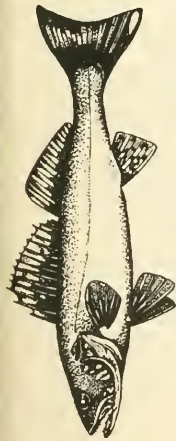
H: eaux tranquilles et herbeuses des lacs et rivières

F: printemps

N: principalement du poisson, mais aussi des écrevisses, grenouilles, sauties musquées et oiseaux aquatiques







## Walleye Doré

Length/longueur: 25-85 cm  
10-33 in  
Weight/poids: 0.25-6.0 kg  
0.5-13 lb  
Record (Ontario): 89.7 cm/10.09 kg  
36.5 in/22.25 lb

D: mainly cold, clear waters throughout Ontario  
S: early spring  
F: mainly fish  
H: principalement eaux froides et claires dans tout l'Ontario  
F: début du printemps  
N: surtout du poisson



## Smallmouth Bass Achigan à petite bouche

Length/longueur: 25-50 cm  
10-20 in  
Weight/poids: 0.5-2.3 kg  
1-5 lb  
Record (Ontario): 61.0 cm/4.48 kg  
24 in/9.84 lb

D: clear, rocky waters with little vegetation from Southern Ontario to Timiskaming  
S: June  
F: fish, crayfish, insects

H: eaux claires et rocheuses, contenant peu de végétation du Sud de l'Ontario à Timiskaming  
F: juin  
N: poisson, écrevisses et insectes

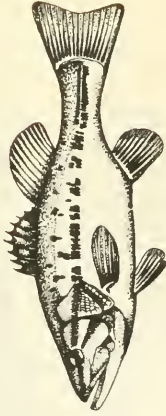


## Sauger Doré noir

Length/longueur: 25-41 cm  
10-16 in  
Weight/poids: 10-0.5 kg  
1-0 lb

D: large, shallow, turbid waters throughout Ontario  
S: late May and early June  
F: fish, insects and freshwater shrimp

H: eaux troubles d'eau trouble peu profonde dans tout l'Ontario  
F: fin mai, début juin  
N: poisson, insectes et crevettes d'eau douce



## Largemouth Bass Achigan à grande bouche

Length/longueur: 25-55 cm  
10-22 in  
Weight/poids: 0.3-2.3 kg  
0.7-5 lb  
Record (Ontario): 4.74 kg  
10.48 lb

D: warm, weedy, slow or still waters with mud bottoms, in Southern Ontario  
S: June  
F: mainly fish, but also crayfish and frogs

H: eaux chaudes, herbeuses, lentes ou tranquilles, au fond vaseux, dans le Sud de l'Ontario  
F: juin  
N: surtout du poisson, mais aussi des écrevisses et des grenouilles

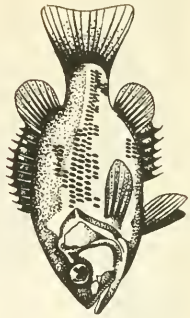


## Yellow Perch Perchaude

Length/longueur: 15-30 cm  
6-12 in  
Weight/poids: 0.2-0.3 kg  
0.4-0.7 lb  
Record (Ontario): 33.98 cm/0.83 kg  
13.4 in/1.84 lb

D: clear waters with some vegetation throughout Ontario  
S: April or May  
F: insects, crayfish, snails and fish

H: eaux claires contenant un peu de végétation dans tout l'Ontario  
F: avril ou mai  
N: insectes, écrevisses, escargots et poisson



## Rock Bass Crapet de roche

Length/longueur: 15-20 cm  
6-8 in  
Weight/poids: 0.2-0.45 kg  
0.5-1 lb

D: warm, clear, shallow, slow waters with gravel or rocky bottoms, northward to Lake Abitibi  
S: spring  
F: insects, crayfish, small fish

H: eaux chaudes, claires, peu profondes au fond de roches ou de gravier jusqu'au lac Abitibi au nord  
F: printemps  
N: insectes, écrevisses, petits poissons

## Chinook Saumon chinook

Length/longueur: 30-100 cm  
12-39 in  
Weight/poids: 0.5-18.0 kg  
1-40 lb  
Record (Ontario): 114.3 cm/20.62 kg  
45 in/45.38 lb



Mouth black  
Bouche noire

Spots over  
entire tail  
Queue entièrement  
mouchetée

Anal fin  
15-17 Anal rays  
Nageoire anale  
15 à 17 rayons anaux



Start ray count from first  
ray above pelvic fin.  
The last ray usually is  
branched to bottom.  
Commencez à compter les  
rayons au-dessus du premier rayon  
pelvien (1).  
Le dernier rayon est  
généralement ramifié

D: introduced into Great Lakes from Pacific  
West Coast

S: at maturity, swims up rivers to spawn in fall;

F: mainly smelt and alewives

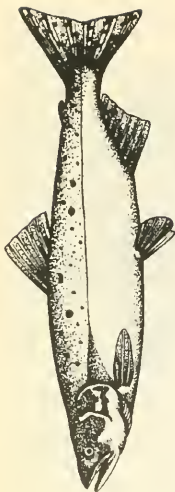
H: originaire de la côte du Pacifique et introduit dans les  
Grands Lacs de l'Ontario

F: à maturité, remonte les rivières pour frayer en  
automne; meurt ensuite

N: surtout des éperlans et des alevins

## Pink Salmon Saumon rose

Length/longueur: 10-46 cm  
18 in  
Record (Ontario): 72.68 cm/4.25 kg  
28.62 in/9.36 lb



D: has spread naturally through Great Lakes after  
introduction from Pacific West Coast into  
Lake Superior

S: at maturity, travels up rivers to spawn in fall;

F: smelt, insects

H: originaire de la côte du Pacifique, s'est naturellement  
dispersé dans les Grands Lacs après avoir été introduit  
dans le lac Supérieur

F: nourriture, remonte les rivières pour frayer en  
automne; meurt ensuite

N: éperlans, insectes

## Rainbow Trout Truite arc-en-ciel

Length/longueur: 15-75 cm  
6-30 in  
Weight/poids: 0.2-5.5 kg  
0.5-12 lb  
Record (Ontario): 97.8 cm/13.21 kg  
38.5 in/29.1 lb



Mouth white  
Bouche blanche

Spots over entire tail  
in radiating rows  
Queue entièrement  
mouchetée en lignes

10-12 Anal rays  
10 à 12 rayons anaux

D: primarily a lake fish throughout Great Lakes  
area; introduced from Pacific West Coast

S: migrates up river to spawn from December to May

F: insects, freshwater shrimp, fish, snails  
clams, leeches

H: originaire de la côte du Pacifique; poisson vivant  
surtout dans les lacs de la région des Grands Lacs

F: remonte les rivières pour frayer de décembre à mai

N: insectes, crevettes d'eau douce, poisson, escargots,  
coquillages et sangues

## Lake Trout Truite de lac

Length/longueur: 30-80 cm  
12-31 in

Weight/poids: 0.27-4.5 kg  
0.6-10 lb

Record (Ontario): 130.8 cm/28.63 kg  
51.5 in/63.1 lb

D: cool waters of deep lakes throughout much of Ontario

S: October

F: fish, insect larvae and plankton



Spots on upper part of tail  
Partie supérieure  
de la queue mouchetée

13-15 Anal rays  
13 à 15 rayons anaux

D: introduced into Great Lakes in the mid 1960s from Pacific West Coast

S: swims up rivers in late fall to spawn at maturity, dies after spawning

F: mainly smelt and alewives

H: originaire de la côte du Pacifique, introduit dans les Grands Lacs au milieu des années 1960

F: remonte les rivières pour frayer à maturité en automne; meurt ensuite

N: surtout des éperlans et des alevins

## Atlantic Salmon Saumon atlantique

Length/longueur: 25-70 cm  
10-28 in

Weight/poids: 0.9-3.6 kg  
2-8 lb

Record (Ontario): 88.9 cm/11.02 kg  
35 in/24.30 lb

D: recently stocked in Lake Ontario and Trout Lake (North Bay)

S: fall; may enter rivers from mid-summer; can spawn most of the year

F: mainly smelt and alewives in Lake Ontario



H: stocké récemment dans le lac Ontario et le lac Trout (North Bay)

F: automne; peut remonter les rivières dès le milieu de l'été; peut frayer plusieurs fois

N: surtout des éperlans et des alevins dans le lac Ontario

## Brown Trout Truite brune

Length/longueur: 15-65 cm  
6-16 in

Weight/poids: 0.2-4.5 kg  
0.5-10 lb

Record (Ontario): 14.91 kg  
32.88 lb

D: introduced from Europe into Southern Ontario streams

S: fall

F: insects, fish, crayfish, worms



H: originaire d'Europe et introduite dans les cours d'eau du Sud de l'Ontario

F: automne

N: insectes, poissons, écrevisses et vers

## Brook Trout Truite mouchetée

Length/longueur: 15-40 cm  
6-16 in

Weight/poids: 0.2-0.9 kg  
0.5-2 lb

Record (Ontario): 80.0 cm/6.58 kg  
31.5 in/14.5 lb

D: cool, clear streams and small lakes

S: late fall

F: insects, fish, crayfish, clams, snails



H: cours d'eau frais et clairs et petits lacs

F: fin de l'automne

N: insectes, poissons, écrevisses et coquillages et escargots

## Whitefish Grand corégone

Length/longueur: 30-65 cm  
12-26 in

Weight/poids: 0.3-4.0 kg  
0.5-9 lb

Record (Ontario): 81.3 cm/6.53 kg  
32.0 in/14.38 lb

D: many inland lakes from Great Lakes to Hudson Bay  
S: November and December  
F: aquatic insect larvae, clams, snails and plankton



H: surtout lacs intérieurs des Grands Lacs à la baie d'Hudson  
F: de novembre à décembre  
N: larves d'insectes aquatiques, coquillages, escargots et plancton

Profiles of whitefish and herring showing differences due to position of snout or upper jaw.



## Whitefish

A. The mouth is overhanging by the snout or upper jaw; rounded profile. Whitefish (*Coregonus clupeaformis*).



## Cisco

B. The mouth is not overhanging by the snout; pointed profile. Lake herring (*Coregonus artedii*).

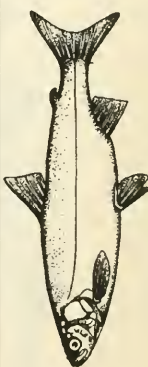
## Cisco (Lake Herring) Cisco de lac (Hareng de lac)

Length/longueur: 20-30 cm  
8-12 in

Weight/poids: 0.3-0.5 kg  
0.5-1 lb

Record (Ontario): 59.7 cm/1.06 kg  
23.5 in/4.33 lb

D: cold waters throughout Great Lakes to Hudson Bay  
S: November or December  
F: mainly plankton, but also aquatic insects, clams and snails



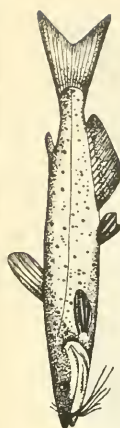
H: eaux froides des Grands Lacs à la baie d'Hudson  
F: novembre ou décembre  
N: principalement du plancton, mais aussi des insectes aquatiques, coquillages et escargots

## Channel Catfish Barbue de rivière

Length/longueur: 36-53 cm  
14-21 in

Weight/poids: 0.9-1.8 kg  
2-4 lb

D: Great Lakes and larger lakes and rivers in Southern Ontario and parts of Northern Ontario  
S: spring or summer  
F: fish, aquatic insects, crayfish, clams and snails



H: Grands Lacs et lacs ou rivières plus importants du Sud de l'Ontario et de certaines régions du Nord  
F: printemps ou été  
N: poisson, insectes aquatiques, écrevisses, coquillages et escargots

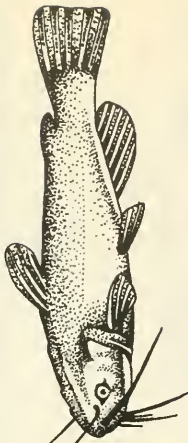
## Brown Bullhead Barbotte brune

Length/longueur: 20-36 cm  
8-14 in

Weight/poids: 0.3-0.45 kg  
0.8-1 lb

Record (Ontario): 41.3 cm/1.07 kg  
16.25 in/2.38 lb

D: warm, slow waters throughout Southern Ontario and parts of Northern Ontario  
S: spring  
F: insect larvae, crayfish, worms, clams, snails, fish and plant material



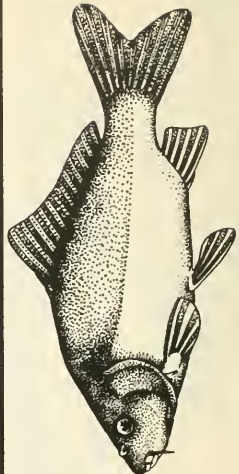
H: eaux chaudes et tranquilles du Sud de l'Ontario et de certaines régions du Nord  
F: printemps  
N: larves d'insectes, écrevisses, vers, coquillages, escargots, poisson et plantes

## Carp Carpe

Length/longueur: 30-75 cm  
12-30 in

Weight/poids: 0.5-11.0 kg  
1-24 lb

D: widely introduced into Ontario in shallow, fairly warm waters  
S: June and July  
F: insects larvae, crayfish, snails and plants



H: très commune dans tout l'Ontario dans les eaux peu profondes et relativement chaudes  
F: juin et juillet  
N: larves d'insectes, écrevisses, escargots et plantes



## Round Whitefish Ménomini rond

Length/longueur: 20-40 cm  
8-16 in  
Weight/poids: average 0.45 kg  
moyen 1.0 lb

D: usually found in deep lakes in Southern Ontario and Great Lakes  
S: fall  
F: bottom feeder eating aquatic insect larvae, clams and snails

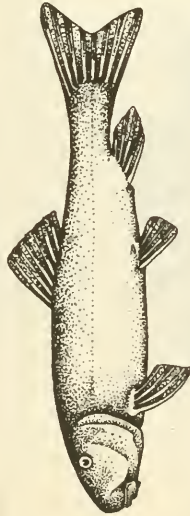


H: d'ordinaire, lacs profonds du Sud de l'Ontario et des Grands Lacs  
F: automne  
N: se nourrit au fond de l'eau: larves d'insectes aquatiques, coquillages et escargots

## White Sucker Meunier noir

Length/longueur: 30-50 cm  
12-20 in  
Weight/poids: 0.45-0.9 kg  
1-2 lb

D: warm shallow lakes and tributary rivers of larger lakes  
S: spring  
F: sucks up bottom material for aquatic insects, clams, worms, and aquatic plant material

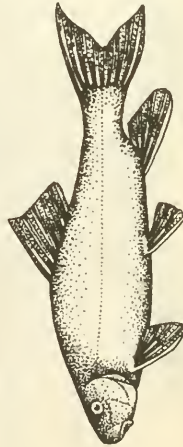


H: lacs chauds et peu profonds et rivières se jetant dans des lacs plus étendus  
F: printemps  
N: aspire la vase du fond pour y trouver des insectes aquatiques, des escargots, des vers, et des plantes

## Redhorse Sucker Suceur rouge

Length/longueur: 30-45 cm  
12-18 in  
Weight/poids: 0.45-0.9 kg  
1-2 lb

D: throughout Ontario  
S: spring  
F: sucks up bottom material for aquatic insects, snails and clams



H: tout l'Ontario  
F: printemps  
N: aspire la vase du fond pour y trouver des insectes aquatiques, des escargots et des coquillages

## White Bass Bar blanc

Length/longueur: 20-30 cm  
8-12 in  
Weight/poids: to 0.7 kg  
1.5 lb

D: clear waters near rock reefs and sand bars in lower Great Lakes area  
S: spring  
F: small fish, insects, small plant material and crayfish

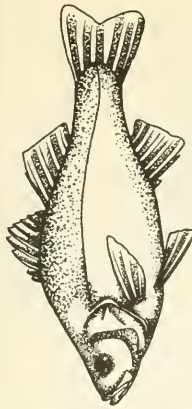


H: eaux claires près des bancs de roches et de sable dans les régions inférieures des Grands Lacs  
F: printemps  
N: petits poissons, insectes, petites plantes et écrevisses

## White Perch Bar-perche

Length/longueur: 15-25 cm  
6-10 in  
Weight/poids: 0.2-0.5 kg  
0.5-1 lb

D: Lake Ontario, Lake Erie, lower Niagara River and Welland Canal  
S: May and June  
F: insects and fish



H: lac Ontario, lac Erie, partie inférieure de la rivière Niagara et canal Welland  
F: mai et juin  
N: insectes et poisson

## Freshwater Drum Malachigan

Length/longueur: 45-50 cm  
18-20 in  
Weight/poids: 0.5-1 kg  
1-2 lb  
Record (Ontario): 78.7 cm/9.34 kg  
31.0 in/20.6 lb

D: large shallow waterbodies with mud or sandy bottoms  
S: spring or early summer  
F: feed on bottom, eating snails, crayfish, fish and insects



H: grandes étendues d'eau peu profonde au fond vaseux ou sablonneux  
F: printemps et début de l'été  
N: se nourrit au fond de l'eau d'escargots, d'écrevisses, de poisson et d'insectes



## White Crappie Marigane blanche

Length/longueur: 20-30 cm  
8-12 in

Record (Ontario): 38.1 cm/0.90 kg  
15.0 in/1.98 lb



D: mouths of tributary streams or weedy sheltered bays in lower Great Lakes area  
S: late spring or early summer  
F: aquatic insects, small fish

H: embouchure des cours d'eau affluents ou baies inférieures et herbeuses de la région inférieure des Grands Lacs  
F: fin du printemps ou début de l'été  
N: insectes aquatiques, petits poissons

## Black Crappie Marigane noire

Length/longueur: 18-25 cm  
7-10 in

Weight/poids: 0.25-0.5 kg  
0.5-1 lb

Record (Ontario): 43.2 cm/1.71 kg  
17 in/3.78 lb



D: clear, weedy lakes and slow rivers northward to Saint-Saïe-Marie  
S: May and June  
F: small fish, insects and crayfish

H: lacs clairs et herbeux et rivières lentes au sud de Saint-Saïe-Marie  
F: mai et juin  
N: petits poissons, insectes et écrevisses

## Pumpkinseed Crâpet-soleil

Length/longueur: 18-25 cm  
7-9 in

Weight/poids: less than 0.2 kg  
0.5 lb



D: clear, shallow weedy waters northward to Temagami  
S: spring  
F: insects, crayfish

H: eaux claires et herbeuses au sud de Temagami  
F: printemps  
N: insectes, écrevisses

## Ling (Burbot) Lotte

Length/longueur: to 38 cm  
15 in



D: cool waters of lakes and rivers throughout Ontario

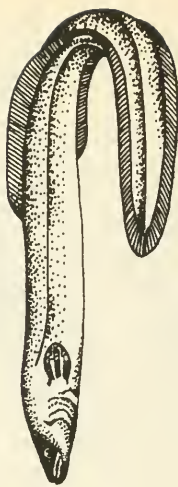
S: late winter or early spring

F: fish, crayfish, freshwater shrimp and insects

H: eaux fraîches des lacs et des rivières dans tout l'Ontario  
F: fin de l'hiver ou début du printemps  
N: poisson, écrevisses, crevettes d'eau douce et insectes

## American Eel Anguille d'Amérique

Length/longueur: 81-91 cm  
2-3 ft



D: mainly in St. Lawrence River and Ottawa River drainage, and Lake Ontario

S: adults spawn once in Atlantic Ocean in fall, then die; young return to lakes and rivers in spring

F: fish, aquatic insect larvae, crayfish, snails, earthworms

H: surtout le bassin du fleuve Saint-Laurent et de la rivière des Outaouais et lac Ontario  
F: les adultes fraient une fois dans l'océan Atlantique en automne puis meurent; les jeunes poissons reviennent dans les lacs et rivières au printemps  
N: poisson, larves d'insectes aquatiques, écrevisses, escargots et vers de terre.

## Bowfin Poisson castor

Length/longueur: 46-61 cm  
18-24 in

Weight/poids: 0.9-1.4 kg  
2-3 lb

Record (Ontario): 81.3 cm/6.15 kg  
32 in/13.56 lb



D: swampy vegetated bays of warm lakes and rivers

S: spring

F: fish, crayfish, frogs

H: baies marécageuses et herbeuses des lacs et des rivières d'eau chaude  
F: printemps  
N: poisson, écrevisses, grenouilles

## Bluegill Crapet arlequin

Length/longueur: 15-30 cm

6-12 in

Record (Ontario): 24.8 cm/0.40kg

8.75 in/0.88 lb

D: warm, vegetated still waters throughout

S: Southern Ontario

S: spring and summer

F: insects, vegetation

H: eaux chaudes et tranquilles contenant de la végétation

F: printemps et été

N: insectes et végétation

## Goldie Laquai che aux yeux d'or

Length/longueur: 25-38 cm

10-15 in

Record (Ontario): 36.5 cm/0.48kg

14.4 in/1.06 lb

D: parts of NE & NW Ontario often in swift silty

waters

S: spring

F: insects, snails, crayfish, fish

H: régions du N-E et du N-O de l'Ontario, souvent dans

les eaux rapides et alluviales

F: printemps

N: insectes, escargots, écrevisses et poisson

## Mooneye Laquai che argenteé

Length/longueur: 25-30 cm

10-12 in

D: clear rivers and shallows waters of lakes

S: spring

F: fish, insects, snails and small plant matter

H: rivières claires et eaux peu profondes des lacs

F: printemps

N: poisson, insectes, escargots et petites plantes

## Sturgeon

### Esturgeon de lac

Length/longueur: 90-145 cm

3-5 ft

Weight/poids: 4.5-38 kg

10-80 lb

D: larger rivers and lakes, usually in depths less

than 30 feet

S: spring, attain great ages, not maturing until

about 20 years of age

F: bottom feeder, consuming insect larvae, snails

and crayfish

H: grands lacs et rivières, d'ordinaire à moins de 30 pieds

F: printemps, se développent et ne parviennent pas à maturité

avant environ 20 ans

N: se nourrissent au fond de larves d'insectes, d'escargots

et d'écrevisses

## Rainbow Smelt Eperlan arc-en-ciel

Length/longueur: 15-25 cm

6-10 in

D: throughout Great Lakes area

S: late April

F: small fish, small aquatic life, worms

H: toute la région des Grands Lacs

F: fin avril

N: petits poissons, petites créatures aquatiques, vers

# Fish Names<sup>1</sup>

## Noms des poissons<sup>1</sup>

English Common Name	Nom français	Scientific Name Nom scientifique
Sea Lamprey	Lamproie marine	<i>Petromyzon marinus</i> (Linnaeus)
Sturgeon, Lake Sturgeon	Esturgeon de lac, charbonnier	<i>Acipenser fulvescens</i> Rafinesque
Longnose Gar	Lépisosté osseux	<i>Lepisosteus osseus</i> (Linnaeus)
Bowfin, dogfish, lawyer	Poisson-castor	<i>Ambloplites rupestris</i> (Linnaeus)
Alewife	Gaspereau	<i>Alosa pseudoharengus</i> (Wilson)
Gizzard shad, Shad, saw belly	Alose à gésier	<i>Dorosoma cepedianum</i> (Lesueur)
Atlantic Salmon	Saumon atlantique	<i>Salmo salar</i> Linnaeus
Pink Salmon	Saumon rose	<i>Oncorhynchus gorbuscha</i> (Walbaum)
Coho Salmon	Saumon coho	<i>Oncorhynchus kisutch</i> (Walbaum)
Kokanee Salmon	Saumon nerka	<i>Oncorhynchus nerka</i> (Walbaum)
Chinook Salmon	Saumon chinook	<i>Oncorhynchus tshawytscha</i> (Walbaum)
Rainbow Trout, Steelhead Trout	Truite arc-en-ciel	<i>Oncorhynchus mykiss</i> (Walbaum)
Brown Trout	Truite brune	<i>Salmo trutta</i> Linnaeus
Brook trout Speckled Trout, Square-tail, aurora Trout	Truite mouchetée, onble de fontaine	<i>Salvelinus fontinalis</i> (Mitchill)
Lake Trout, Grey Trout Laker, Namaycush	Truite de lac, truite grise, touladi	<i>Salvelinus namaycush</i> (Walbaum)
Siscowet, fat Lake Trout, fat	Siscowet	<i>Salvelinus namaycush siscowet</i> (Agassiz)
Splake, Wendigo	Truite moulac	Hybrid of <i>Salvelinus namaycush</i> (Walbaum) and <i>Salvelinus fontinalis</i> (Mitchill)

English Common Name	Nom français	Scientific Name Nom scientifique
Bloater, Hoy's Cisco	Cisco de fumage	<i>Coregonus hoyi</i> (Gill)
Whitefish, Lake Whitefish	Grande corégone	<i>Coregonus clupeaformis</i> (Mitchill)
Round Whitefish, Menominee	Ménomini rond	<i>Prosopium cylindraceum</i> (Pallas)
Rainbow Smelt, Smelt	Éperlan arc-en-ciel, Éperlan du nord	<i>Osmerus mordax</i> (Mitchill)
Goldeye, Winnipeg Goldeye	Laquaiche aux yeux d'or	<i>Hydion alosoides</i> (Rafinesque)
Mooneye	Laquaiche argentée	<i>Hydion tergisus</i> (Lesueur)
Northern Pike, Great Northern Pike, Jack	Brochet, grand brochet	<i>Esox lucius</i> (Linnaeus)
Muskie, Muskellunge, Maskinonge, Lunge	Maskinongé	<i>Esox masquinongy</i> Mitchell
Goldfish, Golden Carp	Poisson doré	<i>Carassius auratus</i> (Linnaeus)
Carp, Mirror Carp	Carpe	<i>Cyprinus carpio</i> Linnaeus
Quillback Carpsucker, Quillback, Drum	Couette	<i>Carpodacus cyprinus</i> (Lesueur)
Longnose Sucker	Meunier rouge	<i>Catostomus commersoni</i> (Lacépède)
White Sucker, Common Sucker	Meunier noir	<i>Catostomus commersoni</i> (Lacépède)
Redhorse Sucker, Northern Redhorse, Common Mullet	Suceur rouge	<i>Moxostoma macrolepidotum</i> (Lesueur)
Emerald Shiner, Lake Shiner	Méné émeraude	<i>Notropis atherinoides</i> (Rafinesque)
Spottail Shiner, Shiner	Queue à tache noire	<i>Notropis hudsonius</i> (Clinton)
Brown Bullhead, Common	Barbotte brune	<i>Ictalurus nebulosus</i> (Lesueur)
Channel Catfish, Channel Cat	Barbe de rivière	<i>Ictalurus punctatus</i> (Rafinesque)

Burbot, Ling, Maria, Freshwater Cod, Lawyer	Lotte	<i>Lota lota</i> (Linnaeus)
White Perch, Silver Perch	Bar-perche	<i>Morone americana</i> (Gmelin)
White Bass, Silver Bass	Bar blanc	<i>Morone chrysops</i> (Rafinesque)
Rock Bass, Redeye	Crapet de roche	<i>Ambloplites rupestris</i> (Rafinesque)
Pumpkinseed, Common Sunfish	Crapet-soleil	<i>Lepomis gibbosus</i> (Linnaeus)
Bluegill, Bluegill Sunfish, Bream	Crapet-arlequin	<i>Lepomis machrochirus</i> Rafinesque
Smallmouth Bass, Black Bass	Achigan à petite bouche	<i>Micropterus dolomieu</i> Lacépède
Largemouth Bass, Largemouth, Black Bass, Green Bass	Achigan à grande bouche	<i>Micropterus salmoides</i> Lacépède
White Crappie, Crappie	Marigane blanche	<i>Pomoxis annularis</i> Rafinesque
Black Crappie, Crappie, Calico Bass	Marigane noire	<i>Pomoxis nigromaculatus</i> (Lesueur)
Yellow Perch, Perch, Lake Perch	Perchaude	<i>Perca flavescens</i> (Mitchill)
Sauger, Sand Pickerel Sand Pike	Doré noir	<i>Sitostedion canadense</i> (Smith)
Walleye, Yellow Walleye, Pickerel, Yellow Pickerel, Wall- eyed Pike, Pike-Perch	Doré	<i>Sitostedion vitreum</i> (Mitchill)
Freshwater Drum, Sheepshead, Drum	Malachigan	<i>Aplodinotus grunniens</i> Rafinesque

1. The names of fish are as contained in "Freshwater Fishes of Canada" by W. B. Scott and E. J. Crossman, Bulletin 184, Fisheries Research Board of Canada, 1973.

1. Les noms des poissons sont tirés de "Freshwater Fishes of Canada" par W. B. Scott et E. J. Crossman, Bulletin 184 de l'Office des recherches sur les pêcheries du Canada, 1973.

## Addresses Adresses

In many local areas, toll-free telephone numbers for the following offices may be available. Please check the blue pages of your local telephone directory.  
Vous pouvez téléphoner sans frais à la plupart des bureaux suivants. Ces numéros figurent dans les pages bleues de votre annuaire téléphonique.

### Ministry of the Environment

Regional and District Offices

### Ministère de l'Environnement

Bureaux régionaux et de district

#### Northwestern Region Région du Nord-Ouest

Thunder Bay Regional Office,  
P.O. Box 5000, 435 James St. S.  
Thunder Bay, P7C 5G6  
Tel.: 807/475-1205

Kenora District Office  
P.O. Box 5150, 808 Robertson St.  
Kenora, P9N 1X9  
Tel.: 807/468-2725

#### Northeastern Region Région du Nord-Est

Sudbury Regional Office,  
199 Larch St., 11th Floor  
Sudbury, P3E 5P9  
Tel.: 705/675-4501

Timmins District Office,  
83 Algonquin Blvd. W.,  
Timmins, P4N 2R4  
Tel.: 705/268-3222

Sault Ste. Marie District Office,  
445 Albert St. E.  
Sault Ste. Marie, P6A 2I9  
Tel.: 705/949-4640

North Bay District Office,  
1500 Fisher St., Northgate Plaza,  
North Bay, P1B 2H3  
Tel.: 705/476-1001

Parry Sound Sub-Office,  
74 Church St.  
Parry Sound, P2A 1Z1  
Tel.: 705/746-2139

#### Central Region Région du Centre

Toronto Regional Office,  
4th Floor, 7 Overlea Blvd.  
Toronto, M4H 1A8  
Tel.: 416/424-3000

Barrie District Office,  
12 Fairview Rd.,  
Barrie, L4N 4P3  
Tel.: 705/726-1730

Muskoka-Haliburton Dist. Office,  
483 Bethune Dr.  
Gravenhurst, P0C 1G0  
Tel.: 705/687-6647

## Ministry of Natural Resources

Regional and District Offices

### Ministère des Richesses naturelles

Bureaux régionaux et de district

#### Northwestern Region Région du Nord-Ouest

810 Robertson St.  
Box 5160  
Kenora, Ontario P9N 3X9  
Tel.: 807/468-2500

Red Lake District  
Box 5003, Howley Street  
Red Lake, Ontario  
P0V 2M0  
Tel.: 807/727-2253

Kenora District  
808 Robertson St.  
Box 5080  
Kenora, Ontario  
P9N 3X9  
Tel.: 807/468-2564

Dryden District  
479 Government Rd.  
Box 730  
Dryden, Ontario  
P8N 2Z4  
Tel.: 807/223-3341

Sioux Lookout District  
Box 309, Prince Street  
Sioux Lookout, Ontario  
P0V 2T0  
Tel.: 807/737-1140

Fort Frances District  
922 Scott Street  
Fort Frances, Ontario  
P9A 1J4  
Tel.: 807/274-5337

Ignace District  
Box 448, Hwy. 599  
Ignace, Ontario  
P0T 1T0  
Tel.: 807/934-2233

#### North Central Region Région du Centre-Nord

Ontario Govt. Bldg.  
435 James St. S.  
Box 5000  
Thunder Bay, Ontario  
P7C 5G6  
Tel.: 807/475-1221

Atikokan District  
108 Saturn Ave.  
Atikokan, Ontario  
P0T 1C0  
Tel.: 807/597-6971

Thunder Bay District  
435 James St. S. (Basement)  
Box 5000  
Thunder Bay, Ontario  
P7C 5G6  
Tel.: 807/475-1471

Terrace Bay District  
Box 280  
Terrace Bay, Ontario  
P0T 2W0  
Tel.: 807/825-3205

Nipigon District  
Box 970, Hwy. 17  
Nipigon, Ontario  
P0T 2J0  
Tel.: 807/887-2120

Geraldton District  
208 Beamish Ave. W.  
Box 640  
Geraldton, Ontario  
P0T 1M0  
Tel.: 807/854-1030



**Peterborough District Office,**  
139 George St. N.,  
Peterborough, K9J 3G6  
Tel.: 705/743-2972

**Halton-Peel District Office,**  
1235 Trafalgar Rd.  
Suite 401  
Oakville, L6H 3P1  
Tel.: 416/844-5747

**Southwestern Region  
Région du Sud-Ouest**  
London Regional Office,  
985 Adelaide St. South  
London, N6E 1V3  
Tel.: 519/661-2200

**Windsor District Office**  
250 Windsor Ave., 6th Floor  
Windsor, N9A 6V9  
Tel.: 519/254-2546

**Samia District Office**  
265 Front St. N.,  
Suite 109  
Samia, N7T 7X1  
Tel.: 519/336-4030

**Owen Sound District Office,**  
1180 20th Street E.,  
Owen Sound, N4K 6H6  
Tel.: 519/371-2901

**West Central Region  
Région du Centre-Ouest**  
Hamilton Regional Office,  
P.O. Box 2112  
119 King St. W.  
Hamilton, L8N 3Z9  
Tel.: 416/521-7640

**Cambridge District Office,**  
400 Clyde Rd., P.O. Box 219  
Cambridge, N1R 5T8  
Tel.: 519/653-1511

**Welland District Office,**  
637-641 Niagara St. N.,  
Welland, L3C 1L9  
Tel.: 416/384-9896

**Northern Region  
Région du Nord**  
140 Fourth Ave., Box 3000  
Timmins, Ontario  
P4N 3W2  
Tel.: 705/267-7951

**Gogama District**  
Box 129, Low Avenue  
Gogama, Ontario  
P0M 1W0  
Tel.: 705/894-2000

**Northeastern Region  
Région du Nord-Est**  
199 Larch St.  
Sudbury, Ontario  
P3E 5P9  
Tel.: 705/675-4120

**Sault Ste. Marie District**  
875 Queen St. E.,  
Sault Ste. Marie, Ontario  
P6A 5L5  
Tel.: 705/949-1231

**Wawa District**  
Hwy. 101, Box 1160  
Wawa, Ontario  
P0S 1K0  
Tel.: 705/856-2396

**Blind River District**  
62 Queen St.  
Box 190  
Blind River, Ontario  
P0R 1B0  
Tel.: 705/356-2234

**Espanola District**  
Box 1340, 148 Fleming St.  
Espanola, Ontario  
P0P 1C0  
Tel.: 705/869-1330

**Kirkland Lake District**  
Box 129  
Swastika, Ontario  
P0K 1T0  
Tel.: 705/642-3222

**Moosonee District**  
Ontario Government Bldg.  
Box 190, Revillon Rd.  
Moosonee, Ontario  
P0L 1Y0  
Tel.: 705/336-2987

**Chapleau District**  
190-192 Cherry St.  
Box 450  
Chapleau, Ontario  
P0M 1K0  
Tel.: 705/864-1710

**Cochrane District**  
2 Third Avenue  
Box 750  
Cochrane, Ontario  
P0L 1C0  
Tel.: 705/272-4365

Sudbury District  
Box 3500, Station "A"  
Sudbury, Ontario  
P3A 4S2  
Tel.: 705/522-7823

Temagami District  
Box 38, Lakeshore Drive  
Temagami, Ontario  
P0H 2H0  
Tel.: 705/569-3622

North Bay District  
R.R. 3, Hwy. 63  
Box 3070  
North Bay, Ontario  
P1B 8K7  
Tel.: 705/474-5550

#### **Algonquin Region** **Région de l'Algonquin**

Brendale Square  
Box 9000  
Huntsville, Ontario  
P0A 1K0  
Tel.: 705/789-9611

Algonquin Park District  
Box 219  
Whitney, Ontario  
K0J 2M0  
Tel.: 613/637-2780

Parry Sound District  
7 Bay St.  
Parry Sound, Ontario  
P2A 1S4  
Tel.: 705/746-4201

Bracebridge District  
Box 1138  
Bracebridge, Ontario  
P0B 1C0  
Tel.: 705/645-8747

Minden District  
General Delivery  
Minden, Ontario  
K0M 2K0  
Tel.: 705/286-1521

Bancroft District  
Box 500, Hwy. 28  
Bancroft, Ontario  
K0L 1C0  
Tel.: 613/332-3940

Pembroke District  
Riverside Drive  
Box 220  
Pembroke, Ontario  
K8A 6X4  
Tel.: 613/732-3661

#### **Eastern Region** **Région de l'Est**

Concession Rd.  
Box 2002  
Kemptville, Ontario  
K0G 1J0  
Tel.: 613/258-8204

Cornwall District  
Box 1749  
113 Amelia St.  
Cornwall, Ontario  
K6H 5V7  
Tel.: 613/933-1774

Napanee District  
1 Richmond Blvd.  
Napanee, Ontario  
K7R 3S3  
Tel.: 613/354-2173

Brockville District  
Box 605  
Oxford Ave.  
Brockville, Ontario  
K6V 5Y8  
Tel.: 613/324-8524

**Tweed District**  
 23 Spring St.  
 Box 70  
 Tweed, Ontario  
 K0K 3J0  
 Tel.: 613/478-2330

**Carleton Place District**  
 10 Findlay Ave.  
 Carleton Place, Ontario  
 K7C 3Z6  
 Tel.: 613/257-5735

**Central Region**  
**Région du Centre**  
 RR#2  
 50 Bloomington Road West  
 Aurora, Ontario  
 L4G 3G8  
 Tel.: 416/727-2400

**Lindsay District**  
 322 Kent St. West  
 Lindsay, Ontario  
 K9V 4T7  
 Tel.: 705/324-6121

**Maple District**  
 10401 Duferin St.  
 P.O. Box 7400  
 Maple, Ontario  
 L6A 1S9  
 Tel.: 416/832-2761

**Huron District**  
 Midhurst, Ontario  
 L0L 1X0  
 Tel.: 705/728-2900

**Cambridge District**  
 Box 2186  
 Beavertdale Rd.  
 Cambridge, Ontario  
 N3C 2W1  
 Tel.: 519/658-9355

**Niagara District**  
 Box 1070, Hwy. 20 W.  
 Fonthill, Ontario  
 L0S 1E0  
 Tel.: 416/892-2656

**Southwestern Region**  
**Région du Sud-Ouest**  
 659 Exeter Rd.  
 Box 5463  
 London, Ontario  
 N6A 4L6  
 Tel.: 519/661-2800

**Simcoe District**  
 548 Queensway W.  
 Box 706, Hwy. 3  
 Simcoe, Ontario  
 N3Y 4T2  
 Tel.: 519/426-7650

**Chatham District**  
 1023 Richmond St. W.  
 Box 1168  
 Chatham, Ontario  
 N7M 5L8  
 Tel.: 519/354-7340

**Wingham District**  
 RR #5  
 Wingham, Ontario  
 N0G 2W0  
 Tel.: 519/357-3131

**Aylmer District**  
 353 Talbot Street W.  
 Box 940  
 Aylmer, Ontario  
 N5H 2S8  
 Tel.: 519/773-9241

**Owen Sound District**  
 611-9th Avenue East  
 Owen Sound, Ontario  
 N4K 3E4  
 Tel.: 519/376-3860












Veuillez noter que pour certains endroits, des renseignements sur la consommation peuvent être donnés pour des espèces de poissons qu'il est interdit d'avoir en sa possession en vertu des règlements de la pêche de l'Ontario. La même restriction s'applique à des poissons de certaines tailles. Les pêcheurs devraient consulter le *Règlement de la pêche sportive de l'Ontario — Résumé 1991* et la mise à jour de 1992 pour s'assurer que la pêche est permise sur un plan d'eau en particulier, et qu'il est permis de conserver tous les poissons capturés. On peut obtenir ces publications en s'adressant au Centre d'information du ministère des Richesses naturelles (Edifice Macdonald, 900 rue Bay, bureau M1-73, Toronto (Ontario) M7A 2C1, aux bureaux locaux du ministère des Richesses naturelles et aux endroits qui délivrent des permis de pêche.

## Guide de consommation du poisson gibier

Fréquence de consommation					
Consommation à long terme	Pas de restrictions	0,2 kg/sem. (0,5 lb/sem.)	0,1 kg/sem. (0,3 lb/sem.)	1 ou 2 repas par mois 0,5 kg/mois (1 lb/mois)	Aucun
Vacances d'une semaine	Pas de restrictions	10 repas 2,3 kg (5 lb)	7 repas 1,5 kg (3 lb)	1 ou 2 repas 0,5 kg (1 lb)	Aucun
Vacances de deux semaines	Pas de restrictions	5 repas par sem. 1,3 kg/sem. (2,8 lb/sem.)	4 repas par sem. 0,8 kg/sem. (1,9 lb/sem.)	1 ou 2 repas par sem. 0,5 kg/sem. (1,5 lb/sem.)	Aucun
Vacances de trois semaines	Pas de restrictions	4 repas par sem. 1 kg/sem. (2,1 lb/sem.)	3 repas par sem. 0,6 kg/sem. (1,4 lb/sem.)	1 ou 2 repas par sem. 0,5 kg/sem. (1 lb/sem.)	Aucun

Les enfants de moins de 15 ans et les femmes en âge de procréer ne devraient manger que des poissons représentés par .

## Polluants analysés

Le chiffre indique le polluant ou groupe de polluants pour lequel le poisson a été analysé :

- 1 Mercure
- 2 Mercure, BPC, mirex et pesticides
- 3 BPC, mirex et pesticides
- 4 Mercure, BPC et mirex
- 5 Mercure, autres métaux, BPC, mirex et pesticides
- 6 Mercure et autres métaux
- 7 Dioxines et furannes
- 8 Mercure, BPC, mirex, pesticides, chlorophénols et chlorobenzènes
- 9 Hydrocarbures aromatiques polycycliques

Guide d'utilisation des tableaux, page 2.

Index des emplacements, page 152.

# **Guide pour la consommation du poisson gibier de l'Ontario**

## **1992**

Seizième édition revue



Ontario

Ministère  
de  
l'Environnement

Ministère des  
Richesses  
naturelles.

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## Avant-propos

*Le Guide pour la consommation du poisson gibier de l'Ontario* indique aux pêcheurs et aux consommateurs tout ce qu'il faut savoir avant de consommer, dans les limites recommandées, le poisson gibier des lacs et rivières de la province et de nombreux endroits des Grands Lacs et des passages qui les relient.

Ce guide, révisé chaque année, est le fruit du travail de techniciens, d'analystes, de scientifiques et de médecins au service des ministères ontariens de l'Environnement, des Richesses naturelles et du Travail.

Cette seizième édition du guide, mise à jour en février 1992, offre des conseils sur la consommation du poisson pour quelque 1 600 endroits de la province. Un index des emplacements figure à la suite des tableaux.

Le personnel du ministère des Richesses naturelles se charge de prendre le poisson, qu'il achemine ensuite aux laboratoires du ministère de l'Environnement où l'on recherche une variété de substances, dont le mercure, les BPC, le mirex et le DDT. Les résultats obtenus servent à élaborer les tableaux publiés dans ce guide. On trouve dans ces tableaux des conseils sur la consommation du poisson en fonction de la taille, de l'espèce et de la provenance. Ces conseils sont basés sur les directives fédérales pour la protection de la santé.

Le prélèvement du poisson et son analyse s'inscrivent dans un processus continu. Les ressources sont réparties également entre l'analyse de nouveaux plans d'eau et l'analyse répétée des emplacements où la concentration de polluants risque de fluctuer. En étudiant une même espèce au même endroit sur plusieurs années, les scientifiques peuvent suivre l'évolution de certains polluants chez cette espèce. Dans certains cas, les données obtenues aident à isoler les sources de pollution, ce qui permet alors de contrôler les déversements.

Pour signaler une source de pollution ou une hécatombe de poissons, communiquer avec le bureau le plus proche du ministère de l'Environnement. Vous trouverez les adresses des bureaux plus loin dans le guide.

Si l'on désire de plus amples renseignements sur la réglementation de la pêche, les prises maximales et les périodes d'ouverture, se procurer un exemplaire des *Règlements relatifs à la pêche sportive en Ontario* à un des bureaux du ministère des Richesses naturelles, dont l'adresse figure aussi dans le guide.

Pour obtenir des données précises sur un endroit analysé ou de plus amples renseignements sur le contenu du présent guide et des versions antérieures, prière de s'adresser au :

Programme de surveillance de la  
contamination du poisson gibier  
Direction des ressources en eau  
Ministère de l'Environnement de l'Ontario  
1, avenue St. Clair ouest, 4<sup>e</sup> étage,  
Toronto (Ontario)  
M4V 1K6  
Tél. : (416) 323-4994

## Guide d'utilisation des tableaux

Les tableaux du présent guide contiennent des renseignements précieux sur la consommation du poisson gibier en fonction de la concentration de polluants, de l'espèce, de la taille et de l'endroit.

Il est important de noter que les analyses de laboratoire sont effectuées sur le tissu non adipeux du muscle dorsal, sans arêtes ni peau, et que les directives de consommation sont établies d'après cette partie du poisson. Il est certain que d'autres sections, comme le poisson entier, les darnes ou le gras du ventre, peuvent contenir des concentrations plus élevées de substances organiques telles les BPC, le mirex, le DDT ou la 2,3,7,8 TCDD,

car ces polluants s'accumulent davantage dans les tissus adipeux. Il est donc recommandé de retirer la peau et les arêtes de ces poissons avant de les consommer.

Les noms des plans d'eau et de leur emplacement sont tirés du *Répertoire géographique du Canada (Ontario)*. La description comprend la latitude et la longitude, ce qui permet aux pêcheurs de consulter la Carte routière officielle de l'Ontario, où la latitude et la longitude sont indiquées dans la marge, pour trouver l'emplacement approximatif. Ils peuvent ensuite avoir recours à des cartes topographiques à grande échelle pour situer l'endroit avec précision. L'index, que l'on trouvera dans les pages du présent guide, donne la liste alphabétique de tous les emplacements analysés.

Voici la légende des tableaux, pour le lac Deep; lac hypothétique.

Northern Ontario/Nord de l'Ontario		137									
		Fish size in centimetres (inches) Longueur du poisson en centimètres (pouces)									
		15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	>75 >(30)	
2	Water Body/ Cours d'eau										
3	Deep Lake Lac Deep										
4	4950/8035 → Trout Twp./Canton de Truite → Cochrane Dist./Dist. de Cochrane										
	Fish Species/ Espèces de poisson										
	Walleye <sup>1</sup> Doré										
	Lake Trout <sup>2</sup> Truite de lac <sup>2</sup>										
											9 10 12

### Emplacement des cours d'eau

1 Les tableaux sont divisés en trois sections par région : sud de l'Ontario, nord de l'Ontario et Grands Lacs, laquelle figure au haut de la page

2 Le nom de l'emplacement

3 Sa latitude et sa longitude

4 Le canton, comté ou district territorial

### Espèces analysées

5 Les espèces analysées sont habituellement celles qui sont particulièrement susceptibles de présenter une concentration élevée de polluants (voir la section intitulée *Choix des espèces à analyser*)

### Longueur du poisson

6 La longueur totale du poisson est mesurée, à partir du bout de la mâchoire jusqu'à l'extrémité de la queue. Elle est exprimée

en centimètres et en pouces (entre parenthèses).

### Polluants analysés

7 Le chiffre indique le polluant ou groupe de polluants pour lequel le poisson a été analysé :


- 1 Mercure
  - 2 Mercure, BPC, mirex et pesticides
  - 3 BPC, mirex et pesticides
  - 4 Mercure, BPC et mirex
  - 5 Mercure, autres métaux, BPC, mirex et pesticides
  - 6 Mercure, et autres métaux
  - 7 Dioxines et furannes
  - 8 Mercure, BPC, mirex, pesticides, chlorophénols et chlorobenzènes
  - 9 Hydrocarbures aromatiques polycycliques
- La fait qu'on ait recherché un groupe particulier de polluants ne signifie pas forcément que le poisson contiendra toutes ces substances. Par exemple, un poisson

analysé pour le groupe 4 peut contenir uniquement du mercure et aucune trace de BPC ou de mirex.




Pour certains endroits, on a recherché la présence de mercure seulement, puisqu'il est le seul polluant pour lequel il y a lieu de limiter la consommation.

## Symboles utilisés

### Consommation illimitée


- 8  Il s'agit de la seule catégorie de poisson de consommation sûre pour les femmes en âge de procréer (les femmes enceintes ou qui songent à le devenir et les mères qui allaitent) et les enfants de moins de 15 ans. Aucune des substances recherchées n'a été décelée à une concentration qui puisse justifier une restriction de la consommation.

### Consommation restreinte

- 9  Ces poissons doivent être consommés en quantité limitée, car leur concentration de mercure est de l'ordre de 0,5 à 1,0 partie par million.
- 10  La consommation de ces poissons est restreinte davantage, car leur teneur en mercure atteint 1,0 à 1,5 partie par million.
- 11  La consommation de ces poissons est restreinte, car ils contiennent un ou plusieurs polluants organiques de source industrielle,

tels les BPC ou le mirex, à une concentration supérieure à la limite fédérale.


### Consommation déconseillée

- 12  Aucun de ces poissons ne devrait être consommé, car ils contiennent du mercure à des concentrations supérieures à 1,5 partie par million






### Directives pour la consommation


Le tableau ci-dessous donne la quantité maximale de poisson gibier de l'Ontario qu'il est recommandé de consommer. Ce chiffre a été établi en fonction de la teneur en polluants et de la fréquence de consommation.

De nombreux pêcheurs ontariens prennent et consomment du poisson toute l'année. Ce sont donc des consommateurs à long terme qui ont intérêt à consulter la catégorie à leur intention dans le tableau. Certains pêcheurs, par contre, prennent et consomment du poisson uniquement pendant leurs vacances annuelles. Ces pêcheurs doivent se reporter à la catégorie pertinente selon qu'ils en consomment pendant une, deux ou trois semaines.

Les quantités maximales recommandées sont indiquées en nombre de repas et en poids total par semaine. Un repas représente 230 g (0,5 lb). Les femmes en âge de procréer et les enfants de moins de 15 ans ne devraient consommer que du poisson de la catégorie .

### Guide de consommation du poisson gibier




Fréquence de consommation					
Consommation à long terme	Pas de restrictions	0,2 kg/sem. (0,5 lb/sem.)	0,1 kg/sem. (0,3 lb/sem.)	1 ou 2 repas par mois 0,5 kg/mois (1 lb/mois)	Aucun
Vacances d'une semaine	Pas de restrictions	10 repas 2,3 kg (5 lb)	7 repas 1,5 kg (3 lb)	1 ou 2 repas 0,5 kg (1 lb)	Aucun
Vacances de deux semaines	Pas de restrictions	5 repas par sem. 1,3 kg/sem. (2,8 lb/sem.)	4 repas par sem. 0,8 kg/sem. (1,9 lb/sem.)	1 ou 2 repas par sem. 0,5 kg/sem. (1,5 lb/sem.)	Aucun
Vacances de trois semaines	Pas de restrictions	4 repas par sem. 1 kg/sem. (2,1 lb/sem.)	3 repas par sem. 0,6 kg/sem. (1,4 lb/sem.)	1 ou 2 repas par sem. 0,5 kg/sem. (1 lb/sem.)	Aucun



Les enfants de moins de 15 ans et les femmes en âge de procréer ne devraient manger que des poissons représentés par .

### Exemple :

Pendant une partie de pêche de trois semaines au lac Deep, un vacancier prend un doré mesurant 40 cm (16 po) et il veut savoir si ce poisson est bon à manger. Il doit d'abord :

- Trouver le lac Deep dans les tableaux du guide:

Fish Species/ Espèces de poisson	15-20 (6-8)	20-25 (8-10)	25-30 (10-12)	30-35 (12-14)	35-45 (14-18)	45-55 (18-22)	55-65 (22-26)	65-75 (26-30)	>75 >(30)
Walleye Doré									

- Prendre note que le doré mesurant entre 35 et 45 cm (14-18 po) est suivi du symbole .
- Puisque le symbole  n'y est pas, le pêcheur sait automatiquement que le poisson ne doit pas être consommé par une femme en âge de procréer ou un enfant de moins de 15 ans.
- Si le poisson ne sera pas consommé par une femme en âge de procréer ou un enfant de moins de 15 ans, le pêcheur consultera le tableau qui figure à la deuxième page de la couverture et se reportera à la catégorie « trois semaines ». D'après le tableau, la consommation maximale recommandée est de quatre repas, ou un kilogramme, par semaine.

## Le Programme de surveillance de la contamination du poisson gibier

### Choix des emplacements à analyser

Étant donné que l'Ontario compte plus de 250 000 lacs, d'innombrables rivières et ruisseaux et quantité de lieux de pêche sur les Grands Lacs, il ne serait ni pratique ni économique de les analyser tous.

- On peut décider d'analyser un emplacement pour une ou plusieurs raisons suivantes :
- il s'agit d'une zone de pêche populaire
- il existe à proximité une source connue ou probable de pollution
- c'est une source importante de nourriture pour les habitants du lieu (cas, généralement, des lacs voisins de réserves indiennes)

- une aire de loisirs est sur le point d'y être aménagée
  - il fait partie d'un programme d'étude à long terme des contaminants du poisson
- Le choix des masses d'eau à étudier est un processus continu auquel le public est invité à participer.

### Choix des espèces à analyser

La plupart des lacs et cours d'eau contiennent diverses espèces de poissons. Lorsqu'il s'agit de choisir les espèces à analyser, il convient de noter que toutes n'accumulent pas nécessairement un polluant donné à des concentrations semblables.

Ainsi, à taille égale, un poisson d'une certaine espèce peut avoir une concentration de polluants beaucoup plus faible qu'un poisson d'une autre espèce. Cela tient à des différences sur les plans de l'alimentation, de l'habitat, de la croissance et de la physiologie.

C'est ainsi que la teneur en mercure d'un poisson comme le doré ou le brochet sera probablement plus élevée, à taille égale, que chez une espèce comme le grand corégone.

En effet, le doré et le brochet, qui sont à l'extrémité de la chaîne alimentaire, sont de gros carnivores qui se nourrissent de poissons plus petits susceptibles d'avoir eux aussi une forte concentration de mercure.

Le corégone, par contre, se nourrit, à un niveau inférieur de la chaîne alimentaire, d'insectes et d'invertébrés aquatiques qui contiennent moins de mercure que les petits poissons.

La pratique est donc, quand on étudie les poissons d'une aire donnée pour déterminer leur teneur en mercure, de choisir des gros carnivores, car ils présenteront les concentrations les plus élevées. Si l'analyse des carnivores révèle de faibles concentrations, il n'y aura peut-être pas lieu d'analyser d'autres espèces.

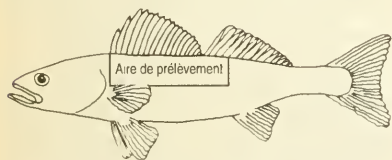
Lorsqu'on recherche des polluants organiques tels les BPC et le mirex, il convient d'étudier les espèces à chair très grasse, comme le saumon, la truite de lac, l'éperlan et la perchaude, étant donné que



ces polluants ont tendance à se concentrer dans les tissus adipeux. Encore une fois, si les espèces à chair grasse ne renferment pas de grandes quantités de polluants organiques, les espèces à chair moins grasse n'auront probablement pas besoin d'être analysés.

## Prélèvement des poissons à analyser

La plupart des poissons sont prélevés par le personnel du ministère des Richesses naturelles, qui les prend au filet selon diverses méthodes. Autant que possible, l'échantillon comprend 20 poissons de chaque espèce, dont la longueur et le poids sont représentatifs de la gamme de tailles de cette espèce pour le lac à l'étude. On note la longueur, le poids et le sexe de chaque poisson. Un filet du muscle dorsal sans arêtes ni peau est prélevé (voir illustration), emballé et surgelé avant d'être expédié au laboratoire du ministère de l'Environnement, à Toronto ou Thunder Bay.



## Analyse supplémentaire des lieux de pêche

Depuis la seconde moitié des années 1970, les responsables du Programme de surveillance de la contamination du poisson gibier ajoutent en moyenne 100 emplacements à la liste tous les ans. On compte aujourd'hui plus de 1 600 emplacements à analyser.

Dans le cadre de ce programme, on réanalyse aussi des lacs et rivières, s'il y a lieu. Dans les régions éloignées des activités humaines, là où les poissons sont relativement à l'abri de la pollution, toute restriction de la consommation se limite habituellement aux endroits où on a relevé une concentration élevée de mercure chez les grands et vieux spécimens d'espèces

carnivores, telles le doré et le brochet. Le mercure, dans ces régions, provient en grande partie de sources naturelles qui ne changent pas beaucoup avec le temps; par conséquent, la concentration de mercure chez les poissons varie très peu. Dans les régions polluées par les activités humaines, les contaminants possibles sont beaucoup plus nombreux et leur accumulation chez les poissons sera souvent proportionnelle au niveau de pollution.

Les emplacements à réanalyser ont répartis en trois groupes :

- Les emplacements où la concentration d'un ou de plusieurs polluants est anormalement élevée ou change subitement. Les poissons y sont analysés à intervalles de un à trois ans, selon leur popularité auprès des pêcheurs ou selon qu'ils constituent ou non une source importante de nourriture pour les habitants de la région.
- Les emplacements où la concentration de polluants est assez stable mais qui ont la faveur des pêcheurs à la ligne. Ces endroits sont analysés au moins tous les cinq ans.
- Tous les autres emplacements, le plus souvent des endroits éloignés des grandes sources de pollution où le taux de contamination des poissons est stationnaire. Les poissons de ces endroits sont analysés quand les ressources le permettent, environ tous les dix ans.

## Analyse des poissons

Non seulement le filet du muscle dorsal, sans arêtes ni peau, donne-t-il les résultats les plus probants, mais c'est également la partie la plus savoureuse de la plupart des poissons.

L'analyse du tissu pour déterminer la présence de polluants se fait aux laboratoires du ministère de l'Environnement par diverses méthodes, selon le ou les polluants auxquels on s'intéresse.



## Comment nettoyer et conserver le poisson

Si l'on désire conserver et consommer le poisson que l'on a pris, il est important de le garder dans le meilleur état possible jusqu'au moment de l'apprêter. On doit mettre un poisson fraîchement pêché sur de la glace ou le réfrigérer dans les plus brefs délais pour éviter qu'il ne se gâte. Ensuite, il faut le nettoyer, le vider, le réfrigérer ou le traiter le plus tôt possible.

Voici une des méthodes les plus couramment employées pour vider, découper en filets et dépouiller le poisson :

- Couper la paroi ventrale de la fente anale à la tête et retirer les viscères.
- Retrancher la tête et couper les nageoires.
- Poser le poisson à plat sur la planche à découper. À l'aide d'un couteau à lame fine bien aiguisé, trancher la peau et la chair qui se trouve derrière la tête jusqu'à l'arête centrale. Puis fendre le poisson d'un bout à l'autre de la partie dorsale en glissant le couteau le long de l'arête centrale jusqu'à la queue.
- Détacher l'autre côté de la même manière.
- Pour enlever les arêtes, poser le filet sur la planche, le côté peau dessous. En insérant la lame sous les arêtes, les détacher du filet en y laissant le moins de chair possible. Retrancher ensuite la nageoire pelvienne ainsi que le gras de la partie ventrale du filet.
- Poser le filet sur la planche, le côté peau dessous. Le couteau bien à plat, glisser celui-ci entre la peau et la chair, de la queue à la tête, en remontant par petites saccades.

On obtient ainsi un filet sans peau ni arêtes. Laver ensuite à grande eau froide et faire cuire, réfrigérer, congeler ou mariner.

## Comment remettre votre prise à l'eau

Un certain nombre de pêcheurs pratiquent la pêche sportive pour vivre l'émotion de la prise, et remettent le poisson à l'eau. Si vous décidez de ne pas garder un poisson, voici quelques

mesures à prendre pour éviter de l'endommager :

1. Il est important de faire vite. Enlever l'hameçon le plus tôt possible et relâchez le poisson. Un poisson qui a été manipulé trop longtemps ne pourra reprendre ses forces. S'il est pris en eau profonde, il doit être ramené lentement vers la surface pour qu'il puisse se faire aux changements de pression et de température.
2. Garder le poisson submergé le plus longtemps possible, car il ne peut respirer hors de l'eau. Ne pas le laisser se débattre contre le sol ou les roches. Quelques pouces d'eau suffisent pour amortir les coups.
3. Il est essentiel de manipuler le poisson avec précaution et avec les mains humides. Ne pas lui mettre les doigts dans les yeux ou les branchies. Il ne faut pas serrer les petits poissons, mais les tenir par la lèvre inférieure. Un filet pourra faciliter la tâche, mais il faut le garder sous l'eau.
4. Retirer l'hameçon le plus rapidement possible à l'aide d'une pince à bec long. Si l'hameçon s'est enfoncé profondément, couper la ligne et laisser l'hameçon là où il est. Il se dissoudra et ne nuira pas au poisson. Il ne faut surtout pas essayer d'arracher l'hameçon.
5. Pour ranimer un poisson, le tenir à la verticale dans l'eau, face au courant. Lui faire reprendre sa respiration en le déplaçant de l'avant à l'arrière pour que l'eau puisse s'infiltrer dans les branchies. Cela peut prendre quelques minutes. Relâcher le poisson quand il commence à se débattre.

## Parasites

Il arrive parfois qu'un pêcheur prenne un poisson qui est infesté de vers ou de larves ou qui a des kystes ou nodules dans la chair. En nettoyant le poisson, il peut découvrir des vers dans la région intestinale ou des moisissures sur la peau, les nageoires ou les ouïes. La présence de ces parasites est tout à fait normale, car ils font partie de l'écosystème dans lequel évoluent les poissons. Même si elles ne sont pas appétissantes, les parties

comestibles qui contiennent des parasites ne présentent aucun danger pour la santé lorsqu'elles sont bien cuites.

Parmi les parasites les plus répandus chez les poissons, mentionnons les taches noires de l'achigan et de la perchaude, les sangsues, les poux et les douves des ouïes.

## Tumeurs

Les pêcheurs prennent parfois des poissons qui présentent des excroissances, des tumeurs, des plaies ou des lésions. En général, celles-ci sont dues à des infections virales ou bactériennes. On trouve parfois des anomalies du foie ou des intestins chez les espèces communes telles la carpe noire et la barbotte brune; elles sont le résultat d'une infection parasitaire ou d'une tumeur. Les effets possibles de ces maladies sur les poissons et le rôle incertain de la pollution dans leur apparition ont conduit à des recherches pour déterminer la cause de ces anomalies. Parmi les excroissances d'origine virale qu'on observe sur le poisson gibier, il y a la lymphocystite, le lymphosarcome et le sarcome cutané.

La lymphocystite, maladie virale qui touche surtout le doré et la perchaude, est une maladie très répandue au Canada. Le virus infecte la peau du poisson et se transmet d'un individu à l'autre au cours des migrations printanières, à l'occasion de la fraie. Il provoque l'apparition de protubérances blanchâtres en forme de chou-fleur. La lymphocystite ne tue pas le poisson. Des études ont en effet révélé qu'il pouvait ne plus présenter d'excroissances dès le printemps suivant.

Le sarcome cutané est une autre maladie virale qui s'attaque au doré en infectant ses cellules et provoquant la croissance de tumeurs juste au-dessous de la peau. Ces protubérances s'enlèvent avec la peau du poisson.

Une étude récente effectuée par le ministère de l'Environnement et le ministère des Richesses naturelles a révélé que les dorés qui présentent des lésions cutanées telles que la lymphocystite et le sarcome cutané ne contiennent pas de concentrations de polluants plus élevées que

les dorés non atteints.

Le lymphosarcome est un virus qui afflige le maskinongé et le grand brochet. Il se transmet au moment de la fraie, mais les lésions qu'il entraîne varient avec les saisons et l'évolution de la maladie. Au printemps, les individus atteints ont d'épaisses taches blanches d'où ils éliminent le virus: ces desquamations vont infecter d'autres poissons. Plus tard dans l'année, les taches peuvent se résorber et former des lésions couperosées ou même reprendre l'apparence d'une peau normale. Le virus qui est à l'origine de la maladie infecte les globules blancs du poisson et se répand dans tout l'organisme sur une période allant d'un été à plusieurs années. Le lymphosarcome peut entraîner la mort du poisson.

On a relevé des tumeurs ressemblant à des verrues sur les lèvres et la peau de poissons communs dans certaines régions des Grands Lacs. Ces tumeurs disparaissent chez les poissons placés dans des aquariums de laboratoire et sont vite remplacées par de nouvelles excroissances, ce qui suppose une origine virale de la maladie.

Selon des études effectuées des côtés canadien et américain des Grands Lacs, ces tumeurs seraient plus fréquentes dans les secteurs pollués. Là où le niveau de pollution est particulièrement élevé, on observe aussi des tumeurs du foie et des intestins.

Les études laissent suggérer que la pollution serait directement responsable des tumeurs du foie et indirectement responsable des tumeurs cutanées. Comme l'eau est plus chaude dans les régions polluées, elle attire les poissons en plus grand nombre et augmente le risque d'infection virale.

On effectue actuellement des recherches plus poussées pour déterminer si la pollution est en cause; la plupart de ces recherches sont menées ou subventionnées par les gouvernements ontarien et canadien.

Bien qu'une infection virale ou bactérienne rende le poisson moins appétissant, il ne semble pas que la consommation de poisson infecté présente un quelconque risque pour la santé humaine. Nous recommandons toutefois d'user de prudence.

## Contaminants

De nombreuses substances, telles que le mercure, se trouvent naturellement dans l'air, l'eau et les aliments: à des concentrations normales, elles ne posent aucun risque pour l'environnement ou la santé humaine. Des substances synthétiques, comme les BPC, le mirex et les dioxines, sont également présentes dans le milieu.

Lorsqu'elles atteignent des concentrations supérieures aux seuils fixés par le gouvernement, on peut les qualifier de contaminants ou de polluants.

Sont décrites dans cette section une variété de substances qu'il est possible d'analyser dans le poisson gibier de l'Ontario.

Pour de plus amples renseignements sur ces substances et leur effet sur la santé, communiquer avec les responsables du Programme de surveillance de la contamination du poisson gibier (voir à la page 1).

## Substances inorganiques

### Mercure

Le mercure est un métal naturel qui se rencontre à de faibles concentrations dans l'air, l'eau, les roches et le sol ainsi que dans les matières animales et végétales.

Il était naguère très utilisé dans l'industrie. Mais les mesures prises par cette dernière et le gouvernement à la fin des années 60 et au début des années 70 ont permis d'éliminer à toutes fins utiles les rejets de mercure par les principales sources industrielles.

Le mercure se fixe aux particules en suspension dans l'eau et se dépose au fond, où il est converti en méthylmercure par des micro-organismes. Ce composé est rapidement absorbé par les poissons, soit directement avec l'eau qui traverse leur membrane branchiale ou indirectement par les organismes dont ils s'alimentent. Comme les poissons éliminent le mercure très lentement, celui-ci s'accumule graduellement pour atteindre une concentration toujours plus grande.

Les directives pour la consommation à l'intention des pêcheurs de l'Ontario sont fondées sur les indications du gouvernement fédéral, les recommandations de l'Organisation mondiale de la santé et l'expérience médicale tirée de l'étude des épidémies d'intoxication par le méthylmercure survenues au Japon et en Iraq.

### Autres métaux

On trouve parfois du cuivre, du nickel, du zinc, du cadmium, du manganèse, du chrome, de l'arsenic et du sélénium dans les tissus de poissons, mais à des concentrations telles qu'il ne s'avère pas nécessaire d'imposer des restrictions à la consommation.

En 1983, on a relevé de fortes concentrations de plomb dans des poissons pris en aval d'une usine de fabrication de plomb tétraéthyle sur le fleuve Saint-Laurent.

Or, depuis la fermeture de cette usine en 1985, la teneur en plomb a chuté.

## Substances organiques de sources industrielles

### Biphényles polychlorés (BPC)

Les BPC sont un groupe de composés organochlorés dont l'usage commercial remonte à la fin des années 20. Comme ils ne se trouvent pas dans la nature, leur présence est invariablement associée à l'activité humaine.

Les BPC ont tendance à persister dans l'environnement pendant des années et s'accumulent dans l'écosystème aquatique. Ainsi, dans certains cours d'eau de l'Ontario, des gros carnivores à tissus particulièrement adipeux, tels le saumon et la truite, ont stocké des BPC à des concentrations suffisantes pour avoir chez eux un effet contaminant.

Il est maintenant interdit d'utiliser des BPC dans la fabrication de nouveaux produits. Aujourd'hui, on les trouve uniquement dans le fluide isolant de transformateurs et condensateurs mis hors service.

L'imposition de règles rigoureuses pour l'entreposage et l'élimination des BPC et de l'équipement contaminé par des BPC a permis de limiter le rejet de ces composés dans la

nature et a contribué à en réduire la quantité dans le milieu aquatique. Les recommandations pour la consommation du poisson contaminé par les BPC se fondent sur le seuil de 2,0 parties par million établi par le gouvernement fédéral pour les poissons destinés à la vente.

## Mirex

Le mirex est un hydrocarbure chloré utilisé comme pesticide dans le sud des États-Unis, mais qui n'a jamais été enregistré à cette fin au Canada.

La présence de mirex a surtout été décelée dans des poissons du lac Ontario. Les sources : une ancienne usine de transformation de mirex de Niagara Falls (New York) et une manufacture d'Oswego (New York). Dans le milieu aquatique, le mirex se comporte comme les BPC : il persiste longtemps dans l'environnement et a une affinité marquée pour les tissus adipeux. Le présent guide suit les recommandations fédérales en ce qui concerne la consommation de poisson contenant du mirex. Le seuil établi est de 0,1 partie par million pour le poisson destiné à la vente.

## Pesticides

### DDT

Le DDT a été mis au point pendant la Deuxième Guerre mondiale. Son emploi s'est largement répandu par la suite comme insecticide à des fins agricoles et sanitaires. Le DDT, comme les BPC et le mirex, se décompose lentement dans le milieu naturel.

Cette substance se trouve à des concentrations beaucoup moindres dans la chair des poissons depuis que son emploi a été réglementé. Les concentrations actuelles ne donnent lieu à aucune restriction pour la consommation.

### Toxaphène

Le toxaphène est un insecticide extrêmement persistant dans le milieu aquatique. Il est interdit au Canada depuis 1974 et restreint aux États-Unis depuis 1982.

Il a été observé à l'occasion dans la chair de poissons de l'Ontario, mais à des concentrations trop faibles pour être dangereuses.

## Autres pesticides

Dans le cadre du Programme de surveillance de la contamination du poisson gibier, plusieurs pesticides largement utilisés en Amérique du Nord sont analysés régulièrement. Il s'agit de l'hexachlorobenzène, (HCB) et de pesticides tels le lindane, l'heptachlore, l'aldrine et le chlordane.

La concentration relevée aux stations d'échantillonnage de l'Ontario n'atteint pas un niveau tel qu'il faille restreindre la consommation du poisson.

## Dioxines et furannes

Le ministère de l'Environnement a mis au point des méthodes d'analyse permettant de mesurer de très faibles concentrations de substances appartenant à la famille des dioxines et des furannes. Les conseils contenus dans le présent guide sont fondés sur la nouvelle directive concernant la consommation du poisson gibier en Ontario, élaborée selon les critères de Santé et Bien-être social Canada. Le ministère de l'Environnement surveille la présence dans le poisson gibier de 17 formes de dioxines et de furannes toxiques. Les concentrations décelées dans les poissons sont ensuite multipliées par des facteurs d'équivalence toxique afin d'obtenir une valeur qui représente la toxicité totale du poisson relativement à la forme de dioxine la plus toxique, soit la 2,3,7,8 TCDD. La nouvelle directive est l'équivalent toxique de 15 parties par billion de 2,3,7,8 TCDD. L'ancienne directive provinciale était de 20 parties par billion, mais ne tenait compte que de la 2,3,7,8 TCDD. Avec l'entrée en vigueur de cette nouvelle directive plus rigoureuse et des analyses plus poussées, les conseils sur la consommation du poisson de certaines parties des Grands Lacs ont été modifiés.

## Substances nouvelles

Le Programme de surveillance de la contamination du poisson gibier vise à contrôler le plus grand nombre de substances possible. Dès que des méthodes permettant de déceler des substances à des concentrations plus faibles sont mises au point, elles viennent s'ajouter à la batterie de tests. Voici les substances qui sont venues s'ajouter à la liste de polluants



surveillés dans le cadre du Programme : chlorophénols, chlorobenzènes et hydrocarbures aromatiques polycycliques (HAP). À l'heure actuelle cependant ces substances n'ont été décelées qu'occasionnellement dans les poissons et à des concentrations trop faibles pour susciter des inquiétudes.

### Évolution des concentrations de polluants

La persistance des polluants dans le milieu aquatique varie d'une substance à l'autre. Leur décomposition ou transformation en substances inactives ou moins toxiques peut prendre de quelques minutes à quelques années. Ainsi, dans le cas des substances plus persistantes, comme les BPC, le mirex et le DDT, il faut recueillir et analyser des données pendant des années avant de parvenir à dégager des tendances sur leur évolution. Les données rassemblées grâce au Programme de surveillance de la contamination du poisson gibier sont particulièrement utiles pour déterminer l'augmentation ou la diminution des concentrations de polluants avec le temps.

Une des tendances les plus observées dans le cadre du Programme est la baisse graduelle d'un polluant chez les poissons quand la source de pollution a été contrôlée ou éliminée grâce à une intervention du gouvernement.

Au cours des années 60, on a commencé à se rendre compte de la persistance du DDT dans l'environnement et de sa toxicité pour les espèces non visées, dont les poissons. Vers le milieu de cette décennie, on a imposé des restrictions sur l'utilisation de ce produit. En 1969, en vertu de la *Loi ontarienne sur les pesticides*, l'utilisation du DDT était restreinte à certains usages très spécifiques et devait faire l'objet de permis spéciaux. Grâce à ces restrictions, les concentrations de DDT détectées dans le poisson gibier de l'Ontario sont maintenant négligeables. La figure 1 montre le déclin de la concentration moyenne de DDT dans la truite de lac prélevée dans le lac Simcoe. Les concentrations détectées en 1967 et 1970 étaient bien au-dessus du seuil de cinq parties par million établi pour le DDT dans les directives pour la consommation du poisson gibier. Toutefois, ces concentrations ont baissé considérablement dès la fin des années 70, et elles étaient pratiquement négligeables dans les années 80. Le DDT n'est

plus considéré comme une substance contaminant le poisson gibier de l'Ontario.

Le chlordane est un insecticide hautement persistant qui était utilisé dans la lutte contre les termites, les fourmis gâte-bois et les parasites des sols agricoles. Vers la fin des années 70, les préoccupations concernant la persistance du chlordane dans l'environnement ont été à l'origine de la restriction imposée sur son utilisation à des fins agricoles. En 1985, la vente du chlordane a été limitée sur le marché national. La figure 2 montre la concentration moyenne annuelle de chlordane dans le saumon coho prélevé dans le lac Ontario à l'embouchure de la rivière Credit, de 1976 à 1990. On peut constater que les restrictions initiales imposées sur l'utilisation agricole du chlordane ont entraîné une baisse marquée de la concentration de ce produit chez le saumon coho après 1978 et qu'elle est demeurée stable depuis. La concentration actuelle de chlordane dans le poisson gibier de l'Ontario est tellement minime qu'elle ne présente aucun danger pour la santé.

Les figures 3 et 4 se rapportent au mirex, un polluant organique trouvé surtout dans les poissons du lac Ontario. Cette substance n'a été produite qu'aux États-Unis, à Niagara Falls et à Oswego (New-York), et a été interdite en 1978. Le mirex est semblable aux BPC, car il est extrêmement résistant aux processus de décomposition chimique et biologique naturels. À la figure 3, on peut voir la baisse de la concentration moyenne annuelle de mirex dans le saumon chinook du lac Ontario prélevé à l'embouchure de la rivière Credit, de 1983 à 1990. La concentration a décliné à un tel point que la valeur moyenne annuelle est maintenant inférieure au seuil de 0,1 partie par million établi pour ce produit.

La figure 4 montre la variation du taux de mirex dans les filets dorsaux sans peau ni arêtes de la truite de lac, la truite brune, le saumon chinook et le doré du lac Ontario. La concentration de mirex varie d'une espèce à l'autre en fonction de facteurs tels que l'adiposité et le temps passé dans le plan d'eau. Les espèces de saumon et de truite ont tendance à accumuler le mirex en plus grande quantité que les poissons moins adipeux, comme le doré, qui accumulent plutôt le mirex dans les tissus adipeux de leur région intestinale. Les concentrations de mirex les



plus élevées parmi ces quatre espèces ont été décelées dans la chair de truites de lac, en raison principalement de leur adiposité et de leur longévité. D'autre part, la truite brune a plus de tissus adipeux que le saumon chinook, qui ne vit que pendant trois à quatre années.

Le ministère de l'Environnement a mis sur pied le Programme des jeunes poissons de l'année qui permet de déceler de façon plus ponctuelle la présence de polluants et de

donner des indications à court terme sur les tendances de pollution. Dans le cadre du programme, on analyse la chair de ménés à queue à taches noires, de ménés à nageoires rouges et de jeunes perchaudes, qui ont tendance à être plus sédentaires que les espèces de poisson gibier. On a pu, grâce à ce programme, déterminer certaines tendances de pollution en exerçant une surveillance à long terme d'un grand nombre d'endroits dans les Grands Lacs.

Figure 1

Concentration moyenne de DDT dans la truite de lac prélevée dans le lac Simcoe

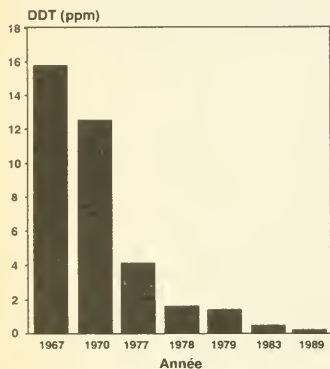


Figure 2

Concentration moyenne de chlordane dans le saumon coho prélevé dans le lac Ontario à l'embouchure de la rivière Credit

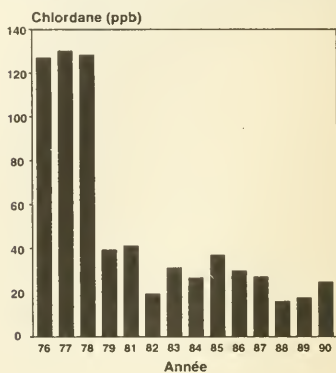


Figure 3

Concentration moyenne de mirex dans le saumon chinook prélevé dans le lac Ontario à l'embouchure de la rivière Credit

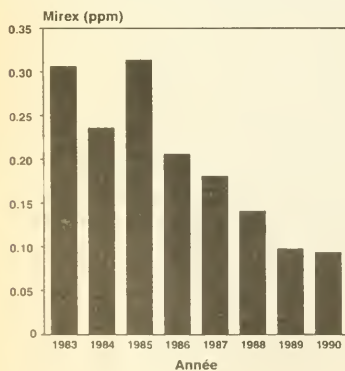
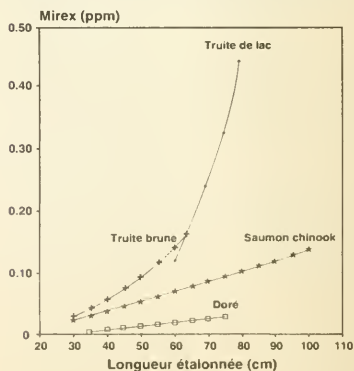


Figure 4

Concentration de mirex par rapport à la longueur chez 4 espèces de poissons provenant du lac Ontario





# GUIDE

1992

## POUR LA CONSOMMATION DU POISSON GIBIER DE L'ONTARIO



Ontario

Ministère  
de  
l'Environnement

Ministère des  
Richesses  
naturelles